PP 2465

THE *British Teleſcope*:

BEING AN

EPHEMERIS

Of the Cœleſtial Motions, with an

ALMANACK

For the Year of our Lord 1724.

It being Biſſextile, or LEAP-YEAR.

Containing both the *Heliocentrick* and *Geocentrick* Motions of the Planets, together with their Latitudes and Aſpects, both Mutual and Lunar.

AMPLIFY'D WITH

Aſtrological Obſervations

Upon the four Quarters of the Year, the Eclipſes, and other material Configurations of the Planets; being furniſhed with diverſe uſeful Tables, too tedious to be here innumerated, and all other Neceſſaries fit and commodious for ſuch a Work.

Calculated according to ART, and refer'd to the Meridian of *London*, Metropolis of *Great Britain*; but to the Latitude of 53 Degrees North; from new Tables never yet publiſhed; which are ſo correct and fit for Navigation, that the *Longitude* (by Help thereof) may be diſcover'd to one Degree.

By EDMUND WEAVER, Licenſed Phyſician, and Student in the Cœleſtial Science.

LONDON: Printed by *Henry Parker*, for the Company of STATIONERS. 1724.

J. Greenwider sc.

Courteous READERS.

THese three Sheets of Paper contain the Product of so much Time, that were it not in some Measure a pleasing Toil they had not come to your Hands; to speak too much in their Commendation will not become my Pen, seeing all the Tables from whence they are deduced (those of ☿ and ☿ excepted) were of my own Compiling. The Solar and Lunar Tables, owe their Original to Sir Isaac Newton's Theory, which needs not my Commendation; and the rest are founded upon Mr. Flamsteed's Observations, and if they are not found to be abundantly more correct than any yet in Print, I have taken a great deal of Pains to little Purpose. The Tables for ☿ and ☿ for want of a compleat Set of Observations, I have not yet attempted; but have taken their Places from the 2d Edition of Mr. Street's Caroline Tables, they being more correct than any yet extant, unless the so long desired Tables of Dr. Halley's be made publick; which without doubt will as far exceed all others of their kind, as his Opportunities, and acute Genius, surpasseth those of his Predecessours.

I have taken all possible Care to avoid Mistakes, therefore hope small Escapes, if any occur, will be honour'd with a kind Correction; and since it is impossible to furnish a Book of this Nature, with such Matter as shall suite all Persons, and give Offence to none; I here intreat the candid Reader not to carp at what Jutes not his Genius, but mildly pass it by, leaving it to those for whom it was intended; for why should he like my Labours the worse for their being furnished with what will please another Man as well as himself.

Should I be found to differ from some Authors in good Repute 12 or 13 Minutes, in the Immersions, and Emersions of Jupiter's Satellites; and in the Moon's Place very often 30, and sometimes 40 or 50 Minutes; I desire these Derogations may not be condemned as Errors till found such by Observation.

The placing of St. Matthias this Year, and the Intercalary Day also, may perhaps by some be thought a Mistake, but had room I could with very little Difficulty prove the Mistake to be elsewhere, and not in your

Humble Servant,

Friesto*n near* Grantham,
Lincoln-shire, Sept. 4.
1723.

Edm. Weaver

A TABLE of the Kings and Queens of *England* since the Conqueſt.

The Year of Birth of each King and Queen, with the Year, Month, and Day, whereon they began to Reign, accounting the Year to begin the firſt of January.

The length of each Reign accounting 28 Days for a Month.

The Numb. of Y. expir'd ſince each Reig. began and ended.

Names.	Born	Began to Reign.			Y.	M.	D.	Beg	End.
William Conq.	1023	1066	October	14	20	11	22	658	637
William Rufus	1057	1087	September	9	10	11	18	637	624
Henry I.	1068	1100	Auguſt	1	35	4	11	624	589
Stephen	1105	1135	December	2	18	11	18	589	570
Henry II.	1132	1154	October	25	34	9	2	570	535
Richard I.	1155	1189	July	6	9	9	0	535	525
John	1165	1199	April	6	17	7	0	525	508
Henry III.	1207	1216	October	19	56	1	0	508	452
Edward I.	1239	1272	November	16	34	8	6	452	417
Edward II.	1283	1307	July	7	19	7	5	417	397
Edward III.	1312	1327	January	25	50	5	7	397	347
Richard II.	1366	1377	June	21	22	3	14	347	325
Henry IV.	1367	1399	September	29	13	6	3	325	311
Henry V.	1376	1413	March	20	9	5	24	311	302
Henry VI.	1421	1422	Auguſt	31	38	6	16	302	263
Edward IV.	1442	1461	March	4	22	1	8	263	241
Edward V.	1473	1483	April	9	0	2	18	241	241
Richard III.	1448	1483	June	22	2	2	5	241	239
Henry VII.	1458	1485	Auguſt	22	23	10	24	239	215
Henry VIII.	1491	1509	April	22	37	10	2	215	177
Edward VI.	1537	1547	January	28	6	5	19	177	171
Mary I.	1515	1553	July	6	5	4	22	171	166
Elizabeth	1533	1558	November	17	44	4	15	166	121
James I.	1566	1603	March	24	22	0	3	121	99
Charles I.	1600	1625	March	27	22	10	3	99	76
Charles II.	1630	1648	January	30	36	0	7	76	40
James II.	1633	1684	February	6	4	0	17	40	36
Mary II.	1662	1688	February	23	6	11	0	36	30
William III.	1650				14	0	14	36	22
Anne	1664	1702	March	8	12	5	6	22	10
GEORGE	1660	1714	Auguſt	1	Whom God Preſerve.				

Twixt King and Peaſant if no odds there were,
Why ſhould each Monarch Crown and Scepter bear?
But if Superiors can Obedience claim,
Sure Kings and Queens may firſt command the ſame;
Then let each Ruſtick due Allegience tender,
To GEORGE our rightful King and Faith's Defender.

A Table of the Terms and their Returns 1724

Hillary Term begins *Jan.* 23. and ends *Feb.* 12.

Return or Eſſoyn Days.		Days of Ex.	Retur. Brev.	Days of Appearance.	
Octab. Hillar.	*Jan.* 20	21	22	23	Thur.
Quind. Hillar.	27	28	29	30	Friday
Craſ. Purifi.	*Feb.* 3	4	5	6	Thur.
Octab.	10	11	11	12	Wedn.

Eaſter Term begins *April* 22: and ends *May* 18.

Quind. Paſch.	*April* 20	21	21	22	Wedn.
Treſ. Paſch.	27	28	28	29	Wedn.
Menſ. Paſch.	*May* 4	5	5	6	Wedn.
Quinq. Paſch.	11	12	12	13	Wedn.
Craſ. Aſcend.	15	16	16	18	Mund.

Trinity Term begins *June* 5. and ends *June* 25.

Craſ. Trini.	*June* 1	2	3	5	Frid.
Octab. Trini.	8	9	9	10	Wedn.
Quind. Trini.	15	16	16	17	Wedn
Tres Trini.	22	23	23	25	Thur.

Michaelmas Term begins *Octob.* 23. and ends *Nov.* 28.

Tres Mich.	*Octob.* 20	21	22	23	Friday
Menſ. Mich.	27	28	29	30	Friday
Craſ. Anim.	*Novemb.* 3	4	5	6	Friday
Craſ. Mart.	12	13	14	16	Mund.
Octab. Mart.	18	19	20	21	Satur.
Quind. Mart.	25	26	27	28	Satur.

Note, If a *Capias*, *Exigent*, *Scire-Facias*, or *Diſtringas*, be executed after the Eſſoyn Day by the Sheriff, or a Commiſſion ſet upon, out of any of the Courts of Juſtice, after the Eſſoyn Day; it is neither juſtifiable nor warrantable.

These are the Times prefixt, Cauſes to try,
When Clients to *Weſtminſter* ſwiftly fly;
Some with good Cauſes, ſome with bad appear;
Each with my Cauſe is good, till they come there;
But being try'd, one half is faulty found,
Perhaps thoſe moſt applauded fall to Ground.

THE left Hand page being divided into 10 Col. the 1ſt contains the Day of the Month; the 5 Columns next ſucceeding theſe contain the Geocentrick Motions of the Planets, *viz.* their Motions about the Earth; in which is alſo incerted the Lunar Aſpects to each of the other Planets, reduced to the Hour of the Day or Night, ſignified by the Figure placed next below each Aſpect: but obſerve the Hours are accounted from Noon to Noon, agreable to the Practice of all or moſt, both antient and modern Aſtronomers. The 9 ſhews the ☽'s Latitude, S ſignifying South and N North, and in the 10 is the Suns Declination N or S from the Equator. In the Head of this Page over ♄, ♃, ♂, ♀ and ☿; you have their apparent Latit. and in the other 4 Col. and that on the Top of the next Page the ☉ riſing and ſetting, the Time of Day break, Equation of Clocks and Watches, and correct Place of the Dragons Head to every 6 Day, *viz.* the 6, 12, 18, 24 and laſt, as their Titles direct. At the Bottom of the ſame Page you have in like manner the Heliocentrick Motions of ♄, ♃, ♂, ♀, ☿ and the ♁, *viz.* their true and natural Motions round the ☉; the Planetary Hour by Day, and the End of Twilight, to every 6th Day as above. The 7 Columns of the Right-hand Page having their reſpective Titles, need no farther Explanation: Therefore I ſhall conclude this Page with the following Example.

September 18 being *Friday*, I find ♄ in ♑ 4° 32′, ♃ in ♒ 2° 26′, ♂ in ♎ 25° 45′, ♀ in ♌ 28° 8′, ☿ in ♍ 10° 58′, ☉ in ♎ 6° 28′, and the ☽ in ♒ 22° 31′; with S. Lat. 5° 8′, the ☉s Decl. being S. alſo 2° 35′; and by the Characters interſperſed in the ſame Line and that below, it appears that on this Day the ☽ comes to a △ of ♂ at 6, and an ☌ of ♀ at 10, a △ of ☿ at 17, and a ✶ of ♄ at 20 hours paſt Noon, ſo that the 2 laſt is one at 5 the other 8 next Morning. At top of the Page I find that the ſame Day ♄ had 29′ N. Lat. ♃ 52′ S. ♂ 12′ N. ♀ 4° 25′ S. and ☿ 2° 51′ S. alſo; and the ☉ riſes 13′ paſt 6, ſets 47′ paſt 5; Day breaks 11′ paſt 4, and that Clocks ought to 9′ 55″ ſlower than a good Sun-dial; and ſo of all the reſt, whether at bottom of this Page, or in the next.

January 1724.

Lat. Plan.									Sun's Rising.		Sun's Setting		Day Break		Clock fast.	
6	0	N 44	0	S 15	3	N 28	1	S 32	2	S 3	8	2	3	58	5	5	10	32
12	0	44	0	16	3	24	1	33	1	50	7	53	4	7	5	4	12	23
18	0	44	0	17	3	19	1	32	1	16	7	43	4	17	5	3	13	42
24	0	43	0	17	3	13	1	29	0	12	7	32	4	28	5	2	14	31
31	0	43	0	18	3	6	1	22	1	N 26	7	18	4	42	5	1	14	51

D. A	♄	♍	♃	♍	♂ R	♊	♀	♒	☿	♍	☉	♍	☽	☊	Lat. N.		Dec. ☉ S.	
1	4	6	20	22	22	✶	24	7	31	23	30	21	36	14	48	4	50	21	44
2	4	△ 13	20	36	22	14	12	8	46	24	10	22	37	27	27	5	4	21	35
3	4	13	20	△ 50	22	□	1	10	1	26	51	23	38	9	♌ 51	5	5	21	24
4	4	26	21	23	5	21	24	50	11	16	28	△ 22	24	△ 39	22	1	4	50	21	13
☉	4	□ 33	21	19		21	40	12	△ 31	♒	5	14	25	5	40	3	♎ 59	4	24	21	2
6	4	1	40	21	□ 33	21	△ 31	13	19	46	1	56	26	41	15	52	3	46	20	51
7	4	✶ 47	21	1	24	7	21	11	23	15	1	3	□ 39	27	□ 42	27	42	2	59	20	39
8	4	15	53	22	1		21	16	16	□	16	5	14	22	28	0	43	9	♏ 35	2	4	20	27
9	5	0	22	✶	15	21	10	17	15	31	7	6	29	✶	44	21	36	1	3	20	14
10	5	6	22	1	29	21	4	18	46	8	✶	50	♒	17	45	3	♐ 51	0	S 4	20	2
11	5	13	22	43		21	♉ 0	20	✶	1	10	11	34	1	46	6	24	1	9	19	49
☉	5	6	20	22	57	20	9	55	21	7	16	12	18	2	47	29	20	2	14	19	35
13	5	11	26	23	6	11	20	52	22	30	14	3	3	48	12	♍	44	3	15	19	20
14	5	33	23	19	25		20	50	23	45	15	47	4	6	49	26	18	4	3	19	6
15	5	39	23	39		20	△ 49	25	0		17	6	32	5	16	50	10	♒ 21	4	40	18	51
16	5	✶ 46	23	52		20	17	48	26	6	15	19	14	16	6	51	24	40	4	59	18	36
17	5	19	52	24	6		D	□ 48	27	3	30	20	5		7	52	9	♓ 10	5	2	18	20
18	5	□ 59	24	✶	20	20	19	48	28	45		22	39		8	53	23	41	4	42	18	5
☉	6	21	5	24	1	34	20	✶	49	♓	0		24	19		9	✶	54	8	♈ 8	4	5	17	49
20	6	△ 11	24	□	48	20	21	51	1	✶	14	25	✶	58	10	3	55	12	28	3	15	17	32
21	6	23	17	25	4	2	20	54	21	6	29	27	7	35	11	□	56	6	♉ 37	2	11	17	15
22	6	23	25	△	15	20	58	3	44	29	□	10	12	10	7	20	34	1	1	16	57
23	6	29	25	8	29	21	3	4	□	59	♓	17	42	13	△	57	4	♊ 20	0	N 12	16	40
24	6	35	25	43		21	♉ 9	6	1	14	2	10		14	10	58	7	54	1	23	16	2
25	6	8	41	25	56		21	6	15	7	△	28	3	△	33	15	59	19	♋	2	28	16	4
☉	6	10	47	26	8	10	21	22		8	12	43	4	4	51	17	0	14	34	3	24	15	46
27	6	53	26	21	23		21	28	9	58		6	3		18	0	27	38	4	9	15	28
28	6	59	26	37		21	✶	35	11	12		7	9	19	8	1	10	Ω 31	4	40	15	9
29	7	5	26	51		21	21	43	12	27		8	9	20	18	2	23	10	4	57	14	50
30	7	△ 11	27	4		21	52	13	8	41		9	1	21	2		5	♍ 38	4	58	14	31
31	7	3	17	27	△	8	22	□	2	14	18	56	9	41	22	3	17	54	4	47	14	12

Helio. Motion.		♄	♍	♃	♍	♂	♋	♀	♓	☿	♒	⊖	♋	Pl. H.		Tw. L	
	6	2	34	20	34	12	9	7	12	14	39	26	41	0	40	6	9
	12	2	45	21	4	14	57	16	43	7	♓ 58	2	47	0	41	6	16
	18	2	56	21	35	17	44	26	15	5	♈ 59	9	Ω 54	0	43	6	24
	24	3	7	22	5	20	29	5	♈ 49	9	♉ 21	14	58	0	45	6	33
	31	3	19	22	41	23	41	16	59	22	♊ 55	22	3	0	47	6	41

January hath XXXI Days.

Last Quarter 7 Day at Noon.
New Moon 15 Day 42 min. past 3 Morning.
First Quarter 21 Day 49 min. past 9 at Night.
Full Moon 29 Day 34 min. past 5 Morning.

☊	☋
3	38
3	10
2	38
2	2
1	18

M D	W D	Saints Days, and Terms	☽s rising	Moon South	Aspects and Weather.	Observations.
1	a	Circumcisio.	5 A 57	1 M 20	Windy with	The Aspects of this Month are all of an amicable and peaceable Disposition, promising Pleasure and Delight, with much Hospitality, and Christian Charity among Men. Sly Intrigues and subtile Stratagems are promoted and carried on with good Success. Perhaps some Person of Distinction in military Employment, may about this Time be rewarded for some noble Exploit, which for some Time seem'd to be buried in Oblivion.
2	b	Abelis	7 13	2 10	Frost, but	
3	c	Enochus	8 25	2 57	pleasant	
4	d	Seth	9 34	3 40	Weather for	
⊙	e	2 aft. Christ.	10 43	4 20	☽ Apog.	
6	f	Epiphany	11 55	4 59	the Season.	
7	g	Ernardus	Morn	5 37		
8	a	Lucianus	1 4	6 20		
9	b	Basilisa	2 15	7 0		
10	c	Agatha	3 23	7 46		
11	d	Huginus	4 42	8 37	△ ♂ ♀	
⊙	e	1 aft. Epiph.	6 0	9 31	Rain or	
13	f	Hilary B.	7 4	10 29	Sleet with	
14	g	Felix	7 55	11 28	Wind.	
15	a	Mauritona	☽ sets	0 A 25		
16	b	Marcellus	5 A 56	1 23	△ ♂ ☿	
17	c	Anthony	7 25	2 15	cool Winds,	
18	d	Prisca	8 53	3 5	perhaps	
⊙	e	2 aft. Epiph.	10 18	3 55	☽ Perig.	
20	f	Fab. & Seb.	11 46	4 47	Frost and	
21	g	Agnes	Morn	5 34	Snow.	
22	a	Vincent	1 1	5 24		
23	b	Term begin	2 3	7 19		
24	c	Timotheus	3 5	8 12	✱ ♄ ♀	
25	d	Con. S. Paul	5 1	9 10	still Dragly,	
⊙	e	3 aft. Epiph.	6 15	10 5	with cold	
27	f	Chrysostom	7 2	11 3	✱ ♄ ♀	
28	g	Flavianus	7 36	11 56	Winds.	
29	a	Gildas	☽ rise	Morn		
30	b	K. C. I. Ma.	6 A 4	0 44	△ ⊙ ♂	
31	c	Saturnus	7 17	1 27		

This Month the best of Kings to Heaven went,
But by such Means as Britain *doth repent;*
A Christian Nation thus to kill their King!
O! Shameful Sound in Pagan Ears to ring.

February 1724.

Lat. Plan.											Sun Rises.		Sun Sets.		Day Break		Wate flow.	
6	0	N	43	0	S	19	2	N	59	1	S	13	3	N	59	7	7	4	53	5	5	14	18
12	0		43	0		20	2		52	1		2	3		41	6	54	5	6	4	53	13	59
18	0		43	0		20	2		46	0		49	3		9	6	42	5	18	4	41	12	56
24	0		43	0		21	2		39	0		34	1		53	6	29	5	31	4	28	11	36
29	0		43	0		22	2		35	0		20	0		43	6	19	5	41	4	18	10	18

E. A.	♄		♃		♂		♀		☿		☉		☽		Lat ☽ N.		Decl. ☉ S.	
1	7	□ 22	27	19	22	12	16	10	10	14	23	♒ 4	0	♓ 4	4	22	13	52
☉	7	15	28	27	45	22	△ 23	17	25	10	37	24	4	11	55	3	48	13	32
3	7	33	27	□ 58	22	21	34	18	39	10	50	25	△ 5	22	46	3	1	13	12
4	7	✶ 39	28	9	11	22	46	19	54	℞	△ 53	26	3	5	♌ 36	2	7	12	51
5	7	4	44	28	✶ 25	22	58	21	△ 8	10	11	46	27	□ 6	17	26	1	9	12	31
6	7	50	28	22	38	23	11	22	8	22	10	□ 27	28	21	6	29	27	0	6	12	9
7	7	55	28	51	23	♐ 24	23	36	9	21	59	29	7	11	♑ 38	0	S 58	11	48
8	8	1	29	4	23	23	38	24	□ 51	9	23	♓	✶ 7	24	9	2	1	11	27
☉	8	♂ 6	29	17	23	53	26	1	5	8	✶ 38	11	2	8	♍ 7	4	3	0	11	6
10	8	2	12	29	♂ 30	24	8	27	✶ 19	7	3	45	2	8	20	26	3	51	10	48
11	8	17	29	16	43	24	23	28	13	33	6	47	3	8	♒ 4	♓ 16	4	30	10	22
12	8	22	29	56	24	△ 39	29	47	5	46	4	9	18	34	4	54	10	0
13	8	✶ 26	♒	9	24	10	56	1	1	4	♂ 43	5	♂ 9	♑	13	4	59	9	39
14	8	9	31	0	✶ 22	25	□ 3	2	15	3	2	38	6	3	9	18	6	4	44	9	16
15	8	□ 35		0	20	34	25	11	21	3	♂ 29	2	33	7	9	♈	3	4	4	10	8	54
☉	8	9	40	0	□ 47	25	✶ 48	4	1	43	1	✶ 32	8	1	17	57	3	19	8	31
17	8	△ 45		12	1	0	26	13	6	5	57	0	21	34	9	✶ 10	♉	38	2	15	8	9
18	8	10	49	1	13	26	24	7	11	29	□ 40	10	11	10	17	2	1	3	7	46
19	8	53		1	△ 25	26	42	8	✶ 24	28	20	51	11	□ 10	1	♊ 6	♋N	10	7	23
20	8	57		1	1	37	27	♂ 1	9	14	38	28	△ 9	12	19	10	14	49	1	22	7	0
21	9	♐ 2		1	49	27	22	20	10	52	27	23	35	13	10	28	17	2	27	6	37
22	9	20	6	2	2	27	40	12	□ 5	27	♒	7	14	△ 10	11	♋ 28		3	23	6	14
☉	9	10		2	♐ 14	28	1	13	1	19	26	45	15	5	10	24	25	4	9	5	51
24	9	14		21	52	6	28	22	14	△ 33	26	29	16	10		7	♌ 9	4	40	5	28
25	9	18		2	38	28	✶ 44	15	16	46	26	♐ 20	17	10	19	43	4	58	5	5
26	9	△ 22		2	50	29	17	6	16	59	D	13	18	18	♍	2	5	1	4	41
27	9	14	26	3	2	29	29	18	13	26	22	19	♐ 9	14	20	4	50	4	18
28	9	29		3	△ 13	29	□ 51	19	26	26	32	20	10	9	26	25	4	26	3	54
29	9	□ 33		3	14	25	♋	17	14	20	39	26	46	21	9	8	♎ 23	3	51	3	30

Helio. Motions		♄		♃		♂		♀		☿		☉		♋		♌		Pl. H.		Tw. E	
	6	3	30	23	12	26	25	26	34	29	27	28	6	0	49	6	55				
	12	3	41	23	43	29	7	6	♉ 10	1	♍ 12	4	♍ 9	0	51	7	7				
	18	3	52	24	14	1	♌ 49	15	48	27	22	10	10	0	53	7	19				
	24	4	2	24	44	4	30	25	26	18	♎ 56	16	10	0	55	7	32				
	29	4	11	25	10	6	49	3	♊ 29	4	♏ 58	21	9	0	37	7	42				

February hath XXIX Days.

Last Quarter 6 Day 5 min. past 9 Morning.
New Moon 13 Day 21 min. past 3 after Noon.
First Quarter 20 Day 57 min. past 6 Morning.
Full Moon 27 Day 26 min. past 10 at Night.

☌	♊
☉	38
29	♉ 57
29	19
28	41
28	12

M D	W D.	Saints Days and Terms	☽s rising		Moon South		Aſpects and Weather.	Obſervation
1	♄	Ignatius	8	A29	2	M 9	☽ Ap. good	This Mon. tho
☉	☪	Sept. Geſſi.	9	38	2	50	Purif. B. V.	not quite ſo a-
3	♂	Blaſius	10	48	3	29	Weather for	micable as the
4	♀	Veronica	12	(	4	9	the Seaſon.	laſt, will in all
5	☿	Agatha	Morn		4	51	□ ♂ ♀ Now	probability be
6	♃	Dorothy	1	12	5	38	Windy with	very Harmoni-
7	♄	Zacharia	2	25	6	28	Snow or	ous. Perhaps
8	☽	Lucius	3	39	7	14	Rain, moſt	ſome notable
☉	☪	Sexageſſi.	4	45	8	10	✶ ♄ ♀ like	Diſcovery will
10	♂	Scholaria	5	40	9	7	Rain.	appear to the
11	♀	Euphraſtus	6	22	10	6	Froſty and	Satisf. of thoſe
12	☿	Term ends	6	55	11	4	☌ ♂ ♀ ✶ ♄ ♀	conc. therein.
13	♃	Ermenilus	☽ ſets		0	1	more cold,	*Now hoary ever-*
14	♄	Valentine	6	A27	0	56	but not un	*rooted Time,*
15	☽	Crato	7	56	1	47	☽ Perig.	*Doth uſher in old*
☉	☪	Quinquages.	9	26	2	31	✶ ☉ ♄ plea	Valentine;
17	♂	Concordia	10	56	3	29	ſant Weath.	*Th' impending Fair*
18	♀	Shrove Tues.	12	25	4	22	Cloudy with	*with Ardor glows,*
19	☿	Aſh Weden.	Morn		5	17	□ ♄ ♀ Snow	*To pin the Abſtract*
20	♃	Mildreda	1	51	6	13	or cold Rain	*of his Laws*
21	♄	Eſaias	3	10	7	11	△ ♂ ♀	*Upon her Silk, or*
22	☽	Cath Peter	4	15	8	8		*Downy Sleeve;*
☉	☪	1 S. Lent.	5	7	9	2	And towards	*He doubtful Wiſh-*
24	♂	St. Matthias	5	44	9	55	the End	*es to relieve.*
25	♀	Victorin	6	11	10	44	more cold	A *Lady* of Note
26	☿	Ember Week	6	29	11	28	and froſty	about this time
27	♃	Leander	☽ riſe		Morn		with Wind.	meets gr. Affli-
28	♄	Romanus	6	A20	0	12		ction; perhaps
29	♄	Fortunatus	7	29	0	51	☽ Apog.	a Separation fr.
								her Hus. or the
								fruſtration of
								an intended
								Marriage. Bad
								News fro. Sea.

Lat. Plan	March 1724.					Sun's Rising.	Sun's Setting	Day Break.	Clock faft.
6	oN 43	oS 23	2N 29	oS 3	oS 30	6 6	5 54	4 38	8 33
12	0 43	0 24	2 23	oN 16	1 26	5 54	6 6	3 50	6 44
18	0 43	0 25	2 17	0 38	2 5	5 41	6 19	3 35	4 49
24	0 43	0 26	2 12	0 54	2 26	5 28	6 32	3 17	2 58
31	0 43	0 27	2 6	1 16	2 27	5 14	6 46	3 7	0 56

E. A	♄ ♍	♃ ♍	♂ ♋	♀ ♈	☿ ♒	☉ ♓	☽ ♑	☽ Lat N.	Decl. ☉ S
☉	9 2 36	3 37	c△37	21♉52	27△ 6	22 9	20 16	3 6	3 74
2	9✶40	3□49	122 0	234 5	27 15 31	23 8	2♏ 4	2 13	2 43
3	9 15 43	4 3 0	1 24	24 19	28 1	24△ 8	13 52	1 13	2 20
4	9 47	4✶12	1 47	25 32	28□35	25 23 8	25 44	0 11	1 55
5	9 50	4 17 24	2 10	26 45	29 6 14	26 7	7♐42	0 S 5	1 32
6	9 54	4 36	2 34	27△58	29✶56	27□ 7	19 53	1 55	1 9
7	9♉57	4 47	2♊59	29 17 11	♓2142	28 12 6	2♑2	2 53	0 45
☉	10 1 0	4 57	3 1 24	♉ 23	1 31	29 6	15 12	3 45	0 22
9	10 3	5♉7	3 48	1□36	2 23	♈✶ 5	28 20	4 26	0 N 2
10	10 5	5 12 18	4 13	2 6 49	3 18	1 3 5	12♒17	4 54	0 26
11	10✶ 8	5 28	4△38	4✶ 1	4♉17	2 4	26 34	5 50	0 50
12	10 22 11	5 38	5 13 3	5 13 14	5 13 18	3 4	11♓17	4 56	1 13
13	10□13	5✶49	5□29	6 26	6 22	4♉ 3	26 19	4 27	1 36
14	10 22 15	5 15 59	5 15 55	7 38	7 28	5 13 2	11♈32	3 4	2 0
☉	10△17	6□ 9	6✶21	8♉51	8✶35	6 2	26 45	2 34	2 23
16	10 22 20	6 15 20	6 16 47	10 21 3	9 21 46	7 1	11♉46	1 20	2 47
17	10 22	6△30	7 14	11 15	10 59	8✶ 0	26 30	0 2	3 10
18	10 24	6 17 40	7 40	12 27	12□14	8 21 59	10♊49	1 N 14	3 34
19	10 26	6 50	8 7	13 39	13 17 31	9 58	24 46	2 25	3 58
20	10♌28	6 59	8♉35	14✶51	14△50	10□57	8♋	3 26	4 21
21	10 4 30	7 9	9 1 2	16 13 3	16 13 11	11 5 56	21 23	4 12	4 44
☉	10 32	7♌18	9 30	17 15	17 33	12△55	4♌13	4 45	5 7
23	10 33	7 6 28	9 57	18□26	18 57	13 18 54	16 47	5 45	5 30
24	10△35	7 38	10✶25	19 3 38	20 23	14 53	29 9	5 9	5 52
25	10 22 36	7 47	10 22 53	20△49	21 51	15 52	11♍20	4 59	6 15
26	10 38	7 55	11 21	22 21 0	23♌21	16 51	23 21	4 36	6 33
27	10□39	8♉4	11□50	23 12	24 0 52	17 50	5♎18	4 17	7 0
28	10 40	8 13	12 14 18	24 23	26 24	18♌49	17 9	3 57	7 23
☉	10✶42	8□21	12 47	25 35	27 57	19 4 47	28 59	3 32	7 45
30	10 24 43	8 19 30	13△16	26 46	29 32	20 46	10♍47	3 1	8 8
31	10 44	8 39	13 54 5	27♌57	1♈ 9	21 45	22 36	2 19	8 30

Helio. Motions		♄ ♍	♃ ♍	♂ ♌	☿ ♊	♀ ♍	☉ ♎	♂ ♐	Pl. H.	Twl.
	6	4 22	25 41	9 56	13 9	22 25	27 7	0 59	7 57	
	12	4 33	26 11	12 8	22 51	9♐2	3♎5,1	1 8	10	
	18	4 44	26 42	14 47	29♍33	25 35	8 59	1 38	25	
	24	4 54	27 13	17 25	12 17	12♍40	14 53	1 58	43	
	31	5 7	27 49	20 30	23 39	4♒26	21 45	1 88	52	

March hath XXXI Days.

	☌	☿
Last Quarter 6 Day at 12 at Night.	27	39
New Moon 14 Day 3 min. past 1 Morning.	27	12
First Quarter 20 Day 24 min. past 5 after Noon.	26	49
Full Moon 28 Day 40 min. past 3 after Noon.	26	29
	26	12

M. D.	W. D.	Saints Days.	☽ Rises.	Moon South	Aspects and Weather.	Observations.
☉	♋	2 S. Lent	8 A39	1 M31	still windy	This will in all
2	♌	Chaddus	9 49	2 12	with Frost.	probability be
3	♍	Mauritius	11 22	53		a Mon. of much
4	♎	Lucius	Morn	3 37		Action but to
5	♏	Eusebius	0 16	4 22		evil Purpose;
6	♐	Marcian	1 15	5 10		much lying
7	♑	Perpetua	2 38	6 3		News will be
☉	♋	3 S. Lent	3 37	6 59		spread abroad,
9	♌	Prudentia	4 26	7 57	Eq. D. & N.	fomenting Un-
10	♍	Agapitus	5 28	53	wet weather	easiness. Some
11	♎	40 Martyrs	5 27	9 50	✶☿♀△☿♀	warlike Officer
12	♏	Greg. magn	5 48	10 45	□♃♀☌♀♀	perhaps called
13	♐	Wiganus	6 41	11 39	now about	to Account for
14	♑	Theodoret	☽ sets	0 A32	☽ Perig	past Actions.
☉	♋	4 S. Lent	8 A34	1 26	✶☉♃□☉☿	An Em States-
16	♌	Cyriacus	10 7	2 19	△♄♀✶♄♀	man seems to
17	♍	Patrick	11 42	3 15	still unset-	undergo the
18	♎	Alexander	Morn	4 12	tled but	frowns of his P
19	♏	Joseph	1 7	5 10	□☉♄ more	Nay the Cr.
20	♐	Joachim	2 19	6 9	✶♀☿ dry.	of Prin. them-
21	♑	Benedictus	3 17	7 7	From hence	selves to sit un-
☉	♋	5 S. Lent	3 57	8 0	to the End	easy, thro' the
23	♌	Victorian	4 26	8 49	frequent	Affronts & As-
24	♍	Marcus	4 44	9 30	☌♄☌	persion of un-
25	♎	Annun. B. V.	5 1	10 17	Storms of	governable Sub.
26	♏	Castorius	5 14	10 58	Hail, Rain,	In Countries
27	♐	Martian	5 23	11 39	or Snow with	where *Armies*
28	♑	Rupert	☽ rise	Morn	☽ Apog.	are, a Battle,
☉	♋	Palm Sund.	7 A50	0 18	turbulent	&c. may about
30	♌	Guido	9 0	0 55	Winds.	this Time be
31	♍	Aldelinas	10 14	1 41		expected.

Lat. Plan.									Sun's Rising.		Sun's Setting		Day Break		Watch fast.	
6	0	N 43	0	S 29	2	N 1	1	N 34	2	S 9	5	2	6	58	2	38	0	36
12	0	43	0	30	1	56	1	50	1	32	4	50	7	10	2	16	1	54
18	0	42	0	31	1	51	2	5	0	40	4	39	7	21	1	55	2	57
24	0	42	0	32	1	46	2	17	0	N 22	4	28	7	32	1	29	3	40
30	0	42	0	23	1	42	2	28	1	20	4	17	7	48	0	48	4	1

D. A	♄		♃		♂		☿		☿		☉		☽		Lat. ☽ S.		De. ☉ N.	
1	10	45	8	✶ 47	14	14	29	♌ 8	2	47	22	44	4	31	0	45	8	51
2	10	45	8	58	14	44	♌	19	4	27	23	△ 42	16	33	1	53	9	13
3	10	♂ 45	9	2	15	13	1	30	6	□ 9	24	154	28	48	2	49	9	35
4	10	23	46	9	10	15	♌ 43	2	40	7	16	53	25	39	11	♍ 17	3	42	9	56
☉	10	46	9	17	16	8	12	3	△ 51	9	39	96	□ 38	24	7	4	26	10	18
6	10	46	9	♂ 25	16	42	5	19	2	11	✶ 27	27	5	37	7	♒ 20	4	56	10	39
7	10	46	9	33	17	12	6	12	13	8	17	28	✶ 35	20	58	5	12	11	0
8	10	✶ 46	9	40	17	△ 42	7	□ 22	15	8	29	12	33	5	♓ 5	5	8	11	20
9	10	9	46	9	48	18	22	13	8	43	32	17	1	♉	32	19	30	4	47	11	40
10	♓	□ 46	9	✶ 55	18	□ 43	9	✶ 42	18	55	1	30	4	♈ 33	4	4	12	1		
11	10	10	46	10	9	3	19	23	13	10	9	52	20	♂ 50	2	♂ 29	19	42	3	8	12	22
☉	10	△ 46	10	□ 10	19	44	12	2	22	3	47	32	12	7	4	♉ 58	1	52	12	40
13	10	9	45	10	8	16	20	✶ 15	13	11	24	45	4	25	20	7	♌	31	13	1
14	10	45	10	△ 23	20	0	46	14	♂ 21	26	45	5	24	5	♊ 2	0	N 49	13	21
15	10	44	10	9	29	21	16	15	17	31	28	✶ 47	6	22	19	36	2	7	13	40
16	10	♂ 43	10	35	21	47	16	40	♉	18	52	7	✶ 20	3	♋ 43	3	14	13	59
17	10	12	42	10	41	22	♂ 18	17	50	2	58	8	7	18	17	24	4	8	14	18
18	10	41	10	♂ 46	22	10	49	18	59	5	□ 6	9	□ 16	0	Ω 40	4	46	14	36
☉	10	40	10	19	51	23	21	20	✶ 8	7	10	15	10	17	14	13	30	5	9	14	55
20	10	39	10	57	23	43	21	14	17	9	24	11	12	26	3	5	16	15	13	
21	10	△ 38	11	2	24	25	22	25	11	△ 34	12	△ 11	8	♍ 20	5	9	15	31		
22	10	5	37	11	7	24	✶ 57	23	□ 34	13	8	45	13	8	9	20	25	4	48	15	49
23	10	□ 35	11	△ 12	25	10	29	24	7	43	15	55	14	7	2	♎ 21	4	15	16	6
24	10	17	34	11	18	17	26	1	25	51	18	4	15	5	14	12	3	30	16	23
25	10	32	11	21	26	□ 33	27	△ 0	20	14	16	2	26	1	2	38	16	40		
☉	10	✶ 30	11	□ 26	27	1	5	28	2	8	22	23	17	♂ 0	7	♏ 49	1	38	16	57
27	10	5	29	11	7	30	27	△ 37	29	16	24	♂ 32	17	20	58	19	40	0	34	17	13
28	10	27	11	✶ 34	28	17	9	♋	23	26	12	40	18	56	1	♐ 37	0	S 32	17	29
29	10	25	11	24	38	28	42	1	31	28	49	19	54	13	33	1	37	17	45
30	10	23	11	41	29	14	2	♂ 38	♊	57	20	52	25	51	2	39	18	0		

Helio. Motion.	♄		♃		♂		☿		☿		☉		♒		Pl. H.		Tw. E.	
6	5	18	28	20	23	8	23	24	25	55	27	35	1	10	9	22		
12	5	28	28	51	25	45	3	9	21	♓ 27	3	♍ 27	1	12	9	44		
18	5	39	29	22	28	23	22	54	22	♈ 12	9	16	1	13	10	5		
24	5	50	29	53	1	♍ 1	2	♍ 40	27	♉ 53	15	5	1	15	10	31		
30	6	1	♒	24	3	37	12	25	5	♋ 44	20	52	1	17	11	12		

April hath XXX Days.

Last Quarter 5 Day 57 min. past 4 after Noon.
New Moon 12 Day 13 min. past 9 Morning.
First Quarter 19 Day 4 min. past 5 Morning.
Full Moon 27 Day 16 min. past 8 Morning.

♌	♉
26	1
25	54
25	49
25	49
25	48

M D.	W D.	Saints Days	Moon Rises.	Moon South	Aspects and Weather.
1	♆	All Fools	11 A 26	2 M 26	Still Windy
2	a	Amphian	Morn	3 15	
3	b	Good Friday	0 41	4 5	but more
4	c	Ambrose	1 37	4 59	mild
☉	♆	Easter Day	2 29	5 55	□♄☿*♃☿
6	c	Irenes	3 7	6 51	with dragly
7	f	Bernacus	3 37	7 45	Weather.
8	♆	Dionysius	4 0	8 37	□♂☿ Un-
9	a	Vincent	4 17	9 30	△♃☿ setl'd
10	b	Apolomus	4 31	10 9	☽ Perig.
11	c	Leo	4 43	11 5	but more
☉	♆	Low Sunday	☽ sets	0 A 5	warm plea-
13	e	Hermenegit.	9 A 13	1 4	sant.
14	f	Tibartus	10 44	2 3	
15	♆	Anastatius	Morn	3 3	
16	a	Calistus	0 7	4 6	
17	b	Amcetus	1 15	5 5	Now good
18	c	Valerian	2 56	6 2	△☉♄□☉♃
☉	♆	2 S. aft. East	2 38	6 53	△♄☿□♃☿
20	e	Sulpitius	3 17	7 41	♂☉☿
21	f	Anselmus	3 18	8 23	Spring Wea.
22	♆	Term begins	3 30	9 6	ther, but
23	a	St. George	3 42	9 45	windy and
24	b	Saba	3 51	10 24	☽ Apog.
25	c	St. Mark	4 0	11 2	towards the
☉	♆	3 S. af. East	☽ rise	11 44	☽ Eclip. in.
27	e	Walburga	8 5	Morn	*♂☿ End
28	f	Vitalis	9 19	0 33	Showers of
29	♆	Tychecus	10 32	1 17	Rain.
30	a	Jacobus	11 36	2 8	

Observations.

The Seeds of Discord are still sowing in the fertile Brains of a disorderly and unthinking Multitude of notorious Miscreants, whose sole Delight is Thwarting and Contradiction.

About this time expect to hear of an Em. Marriage.

O! Happy Pair; where Hymen ties the Bands;
Of those whose Hearts unite to join their Hands.
But oh! what Pangs afflict the wounded Heart,
That still survives, when Death such Lovers part.

Great Things are now in Agitation, some Plot or secret Piece of Villany, also about this time comes to light.

Expect to hear of Contentions about Religion or religious Matters; with Disgrace to Men in Holy Orders.

May 1724.

Lat. Plan.							Sun Rises.		Sun Sets.		Day Break	Clock slow.	
6	0N	42	0	35	1N	38	2N	32	2N	☌	4	7	7	53		4	4
12	0	42	0	36	1	34	2	34	2	13	4	0	8	0	No	3	4
18	0	42	0	37	1	30	2	31	1	58	3	52	8	8	real	3	9
24	0	41	0	39	1	25	2	25	1	14	3	46	8	14	Night	2	17
31	0	41	0	41	1	21	2	10	0	S 9	3	41	8	19		0	58

E. A.	♄ ℞	♅	♆	♂	♃	☿	☿	☊	☉	♉	☽	♍	Lat. ☽ S.		Decl. ☉ N.	
1	10♂	21	11	45	29	47	3	44	5	2	3	21	50	8	16	3	35	18	15
2	10	19	11	48	☊	19	4	42	4	6	22△	48	20	5		4	0	18	30
☉ 3	10	17	11♂	52	0	18	5	59	6△	6	23	44	3♒	41		4	54	18	45
4	10	15	11	55	1	25	7	6	8	5	3	24□	43	17	3	5	13	18	59
5	10✶	12	11	58	1	57	8△	12	10□	56		25	54	1	0♓	37	5	17	19	13
6	10	10	12	0	2	30	9	14	19	12	20	46	26✶	39	14	33	4	59	19	27
7	10□	7	12✶	2	3△	3	10□	25	14	34		27	22	36	28	51	4	26	19	41
8	10	19	5	12	22	5	3	7	36	11	21	31	16✶	20		28	34	13♈	29	3	34	19	52
☉ 9	10△	2	12□	7	4□	9	12	37	18	5	4	29	31	28	20	2	27	20	5
	9	19	59	12	22	9	4	19	43	13✶	2	19	46	♊	29	13♉	21	1	9	20	17
11	☽	56	12△	11	5✶	16	14	1	48	21	25		16	27	28	24	☊N	13	20	29
12	9	53	12	22	12	5	11	49	15	54	23	6♂		2	5	24	13♊	21	1	35	20	42
13	9	8	50	12	13	6	23	16	59	24	18	32		3	22	27	50	2	47	20	52
14	9	20	47	12	14	6	56	18♂	4	26	1		4	19	12♋	43	3	49	21	3
15	9	44	12	15	7♂	30	19	11	8	27	26		5✶	17	25	51	4	34	21	13
16	9	41	12♌	16	8	22	3	20	13	28	48		6	18	14	9♌	14	5	4	21	23
☉ 17	9	37	12	16	16	8	37	21	17	♋✶	6		7	12	22	11	5	16	21	33
18	9△	34	12	17	9	11	22	21	11	7	20		8□	9	4♍	43	5	13	21	43
19	9	30	12	17	9	45	23✶	24	2	31		9	8	6	17	2	4	54	21	51
20	9□	27	℞	17	10✶	19	24	14	27	3□	39	10		4	29	6	4	24	22	0
21	9	23	12△	17	10	24	53	25	31	4	10	44	11△		1	10♎	58	3	44	22	8
22	9	20	12	3	16	11	27	26□	34	5	46		11	0	59	22	49	2	51	22	16
23	9✶	16	12□	15	12□	2	27	8	37	6△	44		12	56	4♍	38	1	54	22	23
☉ 24	9	12	12	15	15	12	16	36	28	40	7	4	39		13	53	16	29	0	51	22	30
25	9	9	12	14	13	10	29△	41	8	30		14	51	28	26	0S	15	22	37
26	9	5	12✶	13	13△	44	☊	3	43	9	17	15	8	48	10♐	31	1	21	22	44
27	9	1	12	3	13	14	7	19	1	44	10	0		16	11	45	22	47	2	24	22	50
28	8♂	57	12	12	14	53	2	45	10	8	38	17	43	5♑	15	3	21	22	55
29	8	7	53	12	10	15	28	3	46	11	11	13	18	40	17	57	4	9	23	0
30	8	49	12♂	7	16	3	4	8	47	11	44		19	37	♒	50	4	46	23	4
☉	8	44	12	20	4	16	8	38	5	8	48	12	10		20△	34	14	25	7	23	8

Helio. Motions		♄	♑	♅	♒	♂	♍	☿	♍	☿	Ω	☉	♏	Pl. H.		
	6	6	11	0	55	6	14	22	8	10	50	26	38	1	19	
	12	6	22	1	26	8	52	1♐	51	10♍	39	2♐	24	1	20	all
	18	6	33	1	57	11	30	11	32	5♎	8	8	9	1	21	Twi-
	24	6	42	2	29	14	8	21	12	25	45	13	53	1	22	light.
	31	9	56	3	4	17	12	2♍	27	16♍	49	20	34	1	23	

May hath XXXI Days.

Last Quarter 5 Day 36 min. past 2 Morning.
New Moon 11 Day 13 min. past 5 Afternoon.
First Quarter 18 Day 44 min. past 7 Afternoon.
Full Moon 26 Day 13 min. past 11 at Night.

☌	☿
25	48
25	48
25	47
25	44
25	39

M D.	W D.	Saints Days and Terms	Moon Rises.	Moon South	Aspects and Weather.	Observations.
1	♄	Phil. & Jac	Morn	3 M 0		Abo. this time *Merchants* hear the welcome News of the Arival of a full frait *Cargo* after a long but prosperous Voyage. On the other an Emin. Lady meets with Affict: if not *Dea.* Learned Men now meet Preferment, and the Rev. *Clergy*, find more than com. Favour. Now expect to hear of skirmishing, with great Feuds & Animosities. *Villanous Pamphlets* and lying *Aspersions*, will likewise be very rampant about the End of this, & beg. of next Month.
2	♃	Athanatius	☽ 35	3 55		
☉	♂	4 S aft. East	1 15	4 48	Wind	
4	♀	Florianus	1 46	5 44		
5	☿	Gothardus	2 10	6 35	△ ♆ ♀ and	
6	♆	Joh. Por. Lat.	2 25	7 24	☌ ♄ ♀	
7	♁	Flavia	2 39	8 15	wet for	
8	♂	Staniſlaus	2 54	8 51	ſome Days.	
9	♃	Greg. Nazian	3 7	9 48	☽ Perig.	
☉	♂	Rogat. Sund	3 20	10 49		
11	♀	Chriſtian	☽ ſets	11 46	☉ Eclip. vif	
12	☿	Pancratia	9 A 41	0 A 47		
13	♆	Gliceria	10 58	1 48	Perhaps	
14	♁	Aſcention D	11 59	2 53	more plea-	
15	♂	Torquat	Morn	3 51	ſant now a-	
16	♃	Ubaldus	☽ 39	4 50	bout.	
☉	♂	S aft. Aſcen	1 5	5 35		
18	♀	Term Ends	1 24	6 19		
19	☿	Pudentiana	1 38	7 2		
20	♆	Dr. Oats	1 51	7 42	✶ ☉ ♂	
21	♁	Timotheus	1 59	8 22	Now hot,	
22	♂	Juliana	2 8	9 1	△ ☉ ♆ with	
23	♃	Deſideri	2 21	9 44	☽ Ap ☌ ♆ ♂	
☉	♂	Whitſunday	2 31	10 26	brisk Winds,	
25	♀	Urbanus	2 44	11 13	☌ ♄ ♀ per-	
26	☿	Auguſtin	☽ riſe	12 0	haps Thun-	
27	♆	Johannis	9 A 27	Morn	Ember-week	
28	♁	K. Geo. born	10 27	☽ 52	der, riſing	
29	♂	K C. 2. B&R	11 37	1 48	Showers.	
30	♃	Fœlix	11 47	2 42		
☉	♂	Trinity Sun	12 12	3 36		

June 1724.

Lat. Plan					Sun's Rising.	Sun's Setting		Watc. fast.
6	0N 41	0S 42	1N 17	1N 52	1 S 41	3 39	8 21	0 16
12	0 40	0 43	1 13	1 27	2 44	3 39	8 21	No 1 33
18	0 40	0 45	1 9	0 56	4 23	3 41	8 19	real 2 41
24	0 39	0 46	1 5	0 14	4 44	3 44	8 18	Night 3 58
30	0 39	0. 47	1 1	0 S 28	4 12	3 49	8 11	4 52

E. A	♄ ♍ R	♅ ♒ R	♂ ♌	♀ ♌	☿ ♋	☉ ♊	☽ ♒	☽ Lat S.	Decl. ☉ N
1	8✶40	12 2	17 5 13	6 48	12 32	21 13 32	27 26	5 13	23 13
2	8 20 35	11 59	17 47	7 47	12△50	22□29	11♓ 2	5 3	23 16
3	8□31	11 57	18 22	8 46	13 3 3	23 21 26	24 56	4 36	23 19
4	8 23 27	11✶54	18△57	9△44	13□11	24 23	9♈ 3	3 48	23 22
5	8 22	11 5 51	19 17 32	10 1 43	R 7 16	25✶21	23 21	2 46	23 24
6	8△18	11□48	20□ 7	11□41	13✶15	26 3 18	7♉51	1 36	23 26
☉ 8	8 1 14	11 7 44	20 21 42	12 7 38	13 9 11	27 15	22 28	0 16	23 27
8	8 10	11△40	21 17	13✶34	13 1	28 12	7♊ 6	1N 3	23 28
9	8 6	11 7 36	21✶53	14 1 31	12 46	29♂ 9	21 41	2 17	23 29
10	8♌ 1	11 32	22 0 28	15 27	12♂28	♋13 7	6♋ 5	3 24	23 29
11	7 4 57	11 28	23 3	16 23	12 11 7	1 4	20 12	4 14	23 29
12	7 53	11♌24	23 39	17 18	11 42	2 1	3♌59	4 50	23 28
13	7 49	11 13 19	24♂15	18♂12	11 14	2 58	17 21	5 7	23 27
☉ 14	7△44	11 14	24 17 50	19 2 5	10✶43	3✶55	0♍20	5 9	23 26
15	7 14 40	11 10	25 26	19 59	10 19 9	4 7 53	12 57	4 56	23 24
16	7 36	11 5	26 1	20 52	9 34	5□50	25 16	4 27	23 21
17	7□31	11△ 1	26 37	21 45	8□58	6 23 47	7♎18	3 49	23 18
18	7 0 27	10 7 56	27✶15	22✶37	8 4 22	7 44	19 13	3 1	23 15
19	7✶23	10□50	27 17 49	23 8 28	7△46	8△41	1♍ 2	2 6	23 12
20	7 13 18	10 20 45	28 25	24 14	7 13 11	9 17 39	12 52	1 5	23 8
☉ 21	7 14	10 39	29□ 1	25□ 7	6 37	10 36	24 46	0 1	23 3
22	7 10	10✶33	29 9 37	25 1 56	6 5	11 33	6♐50	1 S 4	22 59
23	7 5	10 7 28	♍△13	26△44	5 35	12 30	19 5	2 7	22 54
24	7♂ 1	10 22	0 23 49	27 16 31	5♌ 9	13 27	1♑35	3 7	22 48
25	6 10 57	10 15	1 25	28 17	4 7 47	14♌24	14 22	3 54	22 42
26	6 53	10♂ 9	2 1	29 2	4 28	15 0 22	27 26	4 32	22 36
27	6 48	10 23 2	2 37	29 46	4 12	16 19	10♒42	4 57	22 29
☉ 28	6✶44	9 56	3♌14	♍ 8 31	4△ 0	17 16	24 15	5 6	22 22
29	6 23 9	9 49	31 6 50	11 2 15	3 17 55	18△13	7♓59	4 57	22 14
30	6 35	9 43	4 26	1 57	D 57	19 19 10	21 51	4 31	22 7

Helio. Motions	♄ ♍	♅ ♒	♂ ♍	♀ ♏	☿ ♐	♁ ♐	Pl. H.	
6	7 7	3 36	19 41	12 3	3 40	26 18	1 23	
12	7 18	4 7	22 30	21 37	20 7	2♍ 1	1 23	All Twi-
18	7 29	4 39	25 10	1♐10	6♍57	7 44	1 23	light.
24	7 39	5 10	27 50	10 42	24 52	13 27	1 23	
30	7 50	5 41	♎ 31	20 12	14♒52	19 10	1 22	

June hath XXX Days.

Last Quarter 3 Day 18 min. past 9 Morning.
New Moon 10 Day 19 min. past 1 Morning.
First Quarter 17 Day 52 min. past 10 Morning.
Full Moon 25 Day 4 min. past Noon.

☌	☋
25	32
25	19
25	4
24	46
24	22

M D.	W D.	Saints Days and Terms	Moon Rises.	Moon South	Aspects, and Weather.
1	♇	Pamphilius	Morn	4 M 28	
2	♈	Erasmus	0 30	5 18	About this
3	♉	Paula	0 46	6 7	Time plea
4	♊	Quirinus	0 57	6 54	sant Sum-
5	♋	Term begin	1 11	7 35	
6	♌	Nothertus	1 24	8 33	☽ Pe. ☌ ☿ ♀
⊙ 8	♍	1 after Trin	1 42	9 28	
8	♇	Medardus	2 3	10 24	merWeather
9	♈	Onuphrius	2 34	11 26	
10	♉	Getulius.	☽ sets	0 A 27	Longest Day
11	♊	St. Barnab.	10 A 28	1 29	
12	♋	Basilides	11 0	2 24	
13	♌	Cyrillus	11 24	3 21	Now more
⊙ 14	♍	2 after Trin	11 40	4 8	hot and sul-
15	♇	Modestus	11 52	4 53	tery.
16	♈	Rulandus	12 0	5 32	
17	♉	Montanus	Morn	6 14	☌ ☉ ♄
18	♊	Marcus	0 12	6 54	☌ ☉ ☿ Win-
19	♋	Garvasius	0 22	7 36	☌ ♄ ☿ dy, &
20	♌	Regina	0 33	8 18	☽ Apog.
⊙ 21	♍	3 after Trin	0 47	9 1	more cool
22	♇	Paulinus	1 6	9 48	with cloudy
23	♈	Agrippina	1 30	10 39	Weather.
24	♉	St. John Bp	2 6	11 33	Perhaps
25	♊	Term ends	☽ rise	Morn	Rain or Hail
26	♋	John & Paul	9 A 44	0 30	with Thun-
27	♌	Levinus	10 11	1 26	der.
⊙ 28	♍	4 after Trin	10 30	2 18	
29	♇	St. Pet. & P	10 47	3 10	✶ ☌ ☿
30	♈	Com Pauli	10 57	3 57	

Observations

Some secret Piece of Villany is now a hatching it looks like a treasonable Conspiracy against some Princes or Potentate; Affronts Reproaches, and vile Abuses are now accounted civil Returns for Princely Favours, and Acts of Rebellion just and warrantable.

Who'd be a Prince, a King, or Potentate,
A standing Mark for Knaves to level at;
More happy's he that in a lower Sphere,
Enjoys his own, free both from Strife and Fear.

Merchants and Accomptants, about this Time meet Disappointment.

Towards the End some military Exploit will be prosecuted with Vigor.

Soldiers now look brisk.

July 1724

Lat. Plan.						Sun's Rising.	Sun's Setting.	Day Break	Clock fast.
6	oN 38	o S 48	oN 58	1 S 22	3 S 1	3 56	8 4	No	5 32
12	o 37	o 49	o 54	2 24	1 36	4 3	7 57	Night.	5 52
18	o 37	o 50	o 50	3 33	o 11	4 12	7 48	o 21	5 53
24	o 36	o 51	o 46	4 49	o 55	4 23	7 37	1 15	5 31
31	o 35	o 52	o 42	6 17	1 38	4 35	7 25	1 57	4 38

D. A	☿ ℞	♄ ♍	♆ ℞	♂ ♏	♀ ♏	☿ ♋	☉ ♋	☽ ♈	Lat. ☽ S.	De. ☉ N.
1	6□31	9✶36	5 3	2 38	4 1	20 8	5 50	3 47	21 58
2	6 1 27	9 6 29	5 39	3△18	4 11	21□ 5	19 53	2 55	21 50
3	6△23	9□22	6△16	32457	4✶27	22 9 2	4♉ 1	1 45	21 41
4	6 4 19	9 9 15	6 4 52	4 35	4 1 49	22✶59	18 14	0 31	21 31
☉	6 15	9△ 8	7□29	5□ 2	5 16	23 9 57	2♊27	oN 44	21 21
6	6 11	9 11 1	8 9 6	5 5 47	5 48	24 54	16 41	1 57	21 11
7	6♍ 6	8 53	8✶43	6✶20	6♂25	25 51	0♋50	3 3	21 0
8	6 9 2	8 45	9 1 42 0	6 10 52	7 10 7	26♂48	14 52	3 56	20 50
9	5 58	8♍38	9 56	7 23	7 54	27 22 46	28 41	4 34	20 39
10	5 54	8 17♎30	10 33	7 53	8 47	28 43	12♌15	4 57	20 26
11	5△50	8 23	11 10	8 22	9 47	29 40	25 27	5 1	20 15
☉	5 19 46	8 15	11♂47	9♂49	10✶53	♌ 38	8♍21	4 52	20 2
13	5 43	8 7	12 7 24	9 1 15	12 5 4	1✶35	20 55	4 27	19 51
14	5□39	8△ 0	13 1	9 39	13□21	2 23 32	3♎12	3 51	19 39
15	5 5 35	7 9 52	13 38	10 1	14 23 43	3 30	15 16	3 7	19 25
16	5✶31	7□44	14 16	10 21	16 11	4□27	27 8	2 12	9 11
17	5 17 28	7 21 37	14✶53	10✶39	17△44	5 16 24	8♎58	1 23	18 57
18	5 24	7 29	15 13 30	10 3 56	19 21 22	6 22	20 47	0 11	18 43
☉	5 21	7✶21	16 8	11□11	21 4	7△19	2♐44	oS 53	18 28
20	5 17	7 9 13	16□45	11 17 24	22 50	8 10 17	14 51	1 53	18 14
21	5♂14	7 5	17 4 23	11 34	24 39	9 14	27 13	2 51	17 59
22	5 15 10	6 58	18△ 0	11△42	26 31	10 12	9♑55	3 37	17 43
23	5 7	6 50	18 16 38	11 3 48	28♂25	11 9	22 57	4 22	17 27
24	5 4	6♂42	19 16	11 53	♌ 12 21	12♂ 7	6♒20	4 48	17 11
25	5 2	6 1 34	19 54	11 52	2 18	13 11 4	20 2	5 0	16 55
☉	4✶59	6 27	20 32	℞♂53	4 16	14 2	4♓ 0	4 53	16 39
27	4 2 56	6 19	21♂ 9	11 13 50	6 14	14 59	18 9	4 29	16 22
28	4□54	6✶12	21 54	7,11 45	8△13	15 57	2♈24	3 48	16 5
29	4 4 51	6 7	4 22	25 11 37	10 11 13	16△54	16 40	2 52	15 48
30	4△48	5□57	23 8	11△27	12□14	17 0 52	0♉53	1 47	15 30
31	4 7 45	5 9 49	23△41	12 18 14	14 22 16	18□50	15 3	0 34	15 13

Helio. Motion.		♄ ♍	♆ ♒	♂ ♎	♀ ♐	☿ ♓	☊ ♈	Pl. H.	Tw. E.
	6	8 2	6 13	3 12	29 42	8 13	24 54	1 21	All
	12	8 12	6 44	5 55	9♑11	6♈18	0♒38	1 19	Twil.
	18	8 22	7 15	8 39	18 39	9♉44	6 22	1 18	11 39
	24	8 33	7 47	11 23	28 8	16♊59	12 7	1 16	10 45
	31	8 46	8 23	14 36	9♒11	29♋49	18 50	1 14	10 3

July hath XXXI Days

Last Quarter 2 Day 35 min. past 8 at Night.
New Moon 9 Day 58 min. past 9 Morning.
First Quarter 17 Day 5 min. past 4 Morning.
Full Moon 24 Day 36 min. past 10 at Night.
Last Quarter 31 Day 37 min. past 6 after Noon.

☌	♉
23	56
24	25
22	52
22	16
21	33

M D.	W D.	Saints Days	Moon Rises.	Moon South	Aspects, and Weather.	Observations.
1	♊	Rumoldus	11 A 13	4 M 47	Gales of	Love Freaks &
2	♋	Visit. Maria	11 27	5 34	Wind	*Debauchery* will
3	♌	Inv. Stephen	11 41	6 23	☽ Pe △ ♄ ♂	about this time
4	♍	Theodorus	12 0	7 15	☌ ♂ ♀ *fere*	be too frequent
☉	♎	5 aft. Trin.	Morn	8 9	△ ♄ ♀ ☌ ♄ ♀	and barefaced.
6	♏	Sixtus	0 23	9 7	(✶ ♀ ♀	*Statesmen* & *Soldiers* now seem
7	♐	Tho. Becket	0 58	10 6		to agree & some
8	♑	Procopius	2 0	11 11	with	*Military Undertaking* comes to
9	♒	Cyrillus	☽ sets	0 A 8		a pro. *Conclusion.*
10	♓	Sept. Fratres	9 A 19	1 4	Flying	*Merchants* meet
11	♈	Pius	9 38	1 55		with *Loss* and
☉	♉	6 aft. Trin.	9 56	2 43		*Disappointment*;
13	♊	Mildreda	10 3	3 24	✶ ♂ ♀	and *Common-W.*
14	♋	Bonaventura	10 13	4 5	Showers.	are infested
15	♌	Swithin	10 2	4 46		with scurrilous
16	♍	Faustus	10 36	5 26	☽ Apog.	*Invectives* and
17	♎	Kenelmus	10 49	6 7		lying *Pamphlets*
18	♏	Symphorus	11 5	6 50		ridiculing and
☉	♐	7 aft. Trin.	11 30	7 35	☌ ☉ ♃	upbraid. those
20	♑	Margaret	11 57	8 26	Now Hot	in Authority.
21	♒	Dog Days be	Morn	9 20	with	Relig Broils
22	♓	M Magdalen	0 40	10 16	Claps of	take fresh foot-
23	♈	Apolinar	1 41	11 12		ing, and the
24	♉	Christiana	☽ rise	Morn	Thunder.	Counsels of
25	♊	St. James	8 A 34	0 9		Princes are
☉	♋	8 aft. Trin.	8 52	1 2	Still Hot	much perplex-
27	♌	Martha	9 5	1 53	☌ ♃ ♀ with	ed and fati-
28	♍	Celsus	9 19	2 43	brisk Winds	gued.
29	♎	Beatrice	9 30	3 32	but mostly	
30	♏	Abdon	9 44	4 20	☽ Perig.	
31	♐	Fabius	10 4	5 11	Dry.	

Lat. Plan.	August 1724.						Sun's Rising.	Sun's Setting	Day Break	Clock fast.
6	oN 35	o S 52	oN 38	7 S 26	1 N 44		4 46	7 14	2 9	3 32
12	o 34	o 53	o 34	8 16	1 27		4 57	7 3	2 29	2 9
18	o 33	o 53	o 31	8 38	o 56		5 10	6 50	2 50	o 29
24	o 32	o 53	o 37	8 23	o 17		5 22	6 38	3 8	1 Sl. 23
31	o 21	o 53	o 23	7 36	o S 30		5 36	6 24	2 26	3 44

D. A	♄	♅	♃	♂	☿	☿	♀	♌	☉	♌	☽	♉	Lat. ☽ N.	De. ☉ N.
1	4 43	5△42	24 15	10□55	16	15	18	19 7	47	29 7			o 41	14 54
☉	4 41	5 11	34	24□57	10	20	4	18✶20	20✶45	13♊ 5			1 52	14 36
3	4♍39	5 27	25	21	35	10✶20		o 12	2	21	14	43	2 56	14 18
4	4	12	36	5 20	26 13		9	23	5	22 23	22 4	0	10♋43	3 8	13 59
5	4 34	5♍13	26✶51	9 36	24 23			23 38	24 20	4 48	13 40
6	4 32	5 19	6	27 5	29	9 12	26 23	24 3	7♌45	4 52	13 21
7	4 30	4 59	28 8	8 48	28♂22	25♂3	20 50	5 0	13 2
8	4△27	4 53	28 46	8♂22	♍	16	20	26 9	32	31♍55	4 51	12 42
☉	4 1	25	4 46	29 25	7	8	2 18	27 29	16 36	4 29	12 22
10	4□23	4△40	♎♂ 3	7 24	4 14	28 27	29 2	3 55	12 2
11	4	12	1	4	11	33	0	2	42	6 52	6 8	29 2	11♎13	3 9	11 42
12	4✶20	4□26	1 20	6 17	8 0	♍✶23	23 12	2 17	11 22
13	4	22	19	4	24	20	1	59	5✶40	9✶5	11	16	21	5♏ 4	1 18	11 1
14	4 18	4 14	2 38	5 1 2	11	11	38	2 19	16 51	0 17	10 40
15	4 17	4✶ 8	3✶16	4□22	13 2	3□17	28 40	0 46	10 20
☉	4 16	4	11	3	31	0	55	3	11	43	15□ 7	4	9	15	10♐35	1 47	9 58
17	4♂15	3 57	4 34	3△ 5	16	10	50	5 13	22 42	2 43	9 37
18	4	22	14	3	51	5□13	2	19	28	18 32	6△11	5♍ 6	3 34	9 15
19	4 13	3 46	5 0	52	11 51	20△13	7 2	9	17 52	4 15	8 54
20	4 12	3♂41	6△31	1 15	21	5	53	8 8	1♒ 2	4 46	8 32
21	4 11	3 5	36	7	10	10	0 40	23 32	9 6	14 38	5 0	8 10
22	4✶11	3 31	7 49	0♂ 5	25 11	10♂ 4	28 38	4 58	7 48
☉	4 9	10	3	26	8	28	29	2	32	26 49	11	21	2	12♓58	4 36	7 27
24	4□10	3✶21	9♂ 7	♌ 0	28♂26	12 0	27 34	3 57	7 4
25	4	11	10	3	10	17	9	20	47	28 30	♎ 2 1	12 59	12♈11	3 2	6 42
26	4△10	3□13	10 26	28△ 3	1 35	13 57	26 53	1 53	6 19
27	D 12 9	3	10	9	11 5	27	2	39	3 7	14△55	11♉26	0 39	5 57
28	4 10	3△ 5	11 45	27□17	4△39	15 6	54	25 48	0 37	5 34
29	4 10	3	12	1	12	△24	26	3	55	6	17	10	16□52	9♊57	1 50	5 12
☉	4♍10	2 57	13 5	3	26✶37	7 40	17	3	51	23 54	2 55	4 49
31	4	18	10	2	53	13□43	26	5	23	9□ 9	18✶49	7♋35	3 49	4 26

Helio. Motion.		♄	♍	♃	♒	♂	♎	♀	♒	♀	♍	☉	♒	Pl. H.	Tw. E
	6	8 57	8 55	17 23	18 40	1 31	24 36	1 12	9 51
	12	9 8	9 26	20 11	28 0	28 7	0♓23	1 10	9 31
	18	9 18	9 58	23 0	7♓41	19♎19	6 11	1 8	9 10
	24	9 29	10 29	25 50	17 12	8♍10	12 0	1 6	8 52
	31	9 42	11 6	29 10	28 20	28 11	18 49	1 4	8 34

Auguſt hath XXXI Days.

New Moon 7 Day 12 min. paſt 9 at Night.
First Quarter 15 Day 6 min. paſt 10 at Night.
Full Moon 23 Day 32 min. paſt 8 Morning.
Last Quarter 29 Day 44 min. paſt 12 at Night.

♌	♉
20	55
20	17
19	41
19	7
18	32

M D.	W D.	Saints Days.	Moon Riſes.	Moon South	Aſpects, and Weather.	Obſervations
1	☾	K. Geo. Pro.	10 A 26	6 A 5	Lammas Da.	One of the Ion. *Robe* ſuffers in his Reputation by falſe and mal. *Aſperſions*. *A Secret Plot*, or michiev. *Conſpiracy*, now comes to light. *Merchants* about this *Time* ſeem to flouriſh, and appear big wit. Expectation. *A Truce* or *Agrement* may about this *Time* be ſet on foot, in ord. to ſalve ſome paſt *Diff.* it appears like a *Matter* of gr. *Import*. I wiſh it a happy Iſſue; but the □ of ♄ and ♂, will I doubt cre. freſh *Difficulties*, and retard, if not quite fruſtrate their Deſigns.
2	☉	9 aft. Trin.	11 0	7 1	Hot and	
3	♋	Inv. Stephen	11 58	8 0		
4	♌	Ariſtarcus	Morn	9 0	☌ ☉ ☿	
5	♍	Oſwel	0 56	10 0	Windy, but	
6	♎	Sixtus	2 7	10 58	not without	
7	♏	Donatus	☽ ſets	11 49	ſome Show-	
8	♐	Cyriacus	8 A 2	0 A 38	ers.	
9	☉	10 aft. Trin.	8 14	1 22		
10	♑	Lawrence	8 23	2 11	△ ♄ ☿	
11	♒	Tiburtus	8 35	2 46	☌ ♀ ☿	
12	♓	Clara	8 44	3 26	☽ Apog.	
13	♈	Caſſian	8 58	4 6		
14	♉	Euſebius	9 10	4 50		
15	♊	Aſum. Mar.	9 35	5 35	△ ♄ ♀ ☌ ☉ ☿	
16	☉	11 aft. Trin.	10 1	6 22	△ ☉ ♄ □ ♄ ♂	
17	♋	Bonifacius	10 38	7 13	△ ♆ ♂)	
18	♌	Helena	11 26	8 7	Rough	
19	♍	Julius	Morn	9 5	Winds with	
20	♎	Benard	0 33	10 1	Thunder,	
21	♏	Athanaſius	1 53	10 55	bringing	
22	♐	Timothius	3 19	11 50	Showers.	
23	☉	12 aft. Trin.	☽ riſe	Morn		
24	♑	St. Barthol.	7 A 31	0 41		
25	♒	Ludovicus	7 44	1 31		
26	♓	Zephirinus	7 58	2 20	☽ Perig.	
27	♈	Gebhardus	8 17	3 10	□ ♄ ☿ △ ♆ ☿	
28	♉	Dog Days E.	8 40	4 7	now cool	
29	☾	Dec. John B.	9 15	5 4	Winds, but	
30	☉	13 aft. Trin.	9 50	6 2	moſtly fair.	
31	♑	Adriarius	10 53	7 3		

Lat. Plan	September 1724.	Sun's Rising.	Sun's Setting	Day Break	Clock slow.
6	oN 30	oS 53	oN 19	6 S 36	1 S 21	5 49	6 11	3 43	5 49
12	0 29	0 52	0 16	5 30	2 6	6 1	5 59	3 57	7 52
18	0 29	0 52	0 12	4 25	2 51	6 13	5 47	4 11	9 55
24	0 28	0 52	0 8	3 20	3 11	6 26	5 34	4 25	11 44
30	0 27	0 51	0 5	2 21	3 15	6 40	5 20	4 39	13 19

E. A	♄	♍	♆ ℞	♒	♂	♓	☿ ℞	♌	☿	♓	☉	♍	☽	♋	☽ Lat N.	Decl. ☉ N.
1	4	11	2♌51	14	11	23	26	19	10	3	37	19	22	48	21 3	4 31	4 3
2	4	11	22	14	8	15	✶	3	25	59	12	✶	3	20	46	4♌18	4 56	3 49
3	4	12	2	45	15	20	43	25	☍	50	13	16	28	21	45	17 22	5 5	3 17
4	4	△	13	2	43	16	22	25	16	44	14	52	22	44	o♍13	4 5	2 53
5	4	8	13	2	40	17	2	25	41	16	15	23	☍	42	12 53	4 37	2 30
☉	4	□	14	2	△	38	17	42	25	40	17	37	24	23	41	25 16	4 3	2 7
7	4	18	15	21	53	6	18	☍	22	D	40	18	58	25	40	7♎30	3 20	1 43
8	4	16	2	34	19	23	2	25	✶	42	20	☍	18	26	38	19 32	2 26	1 20
9	4	✶	17	2	□	32	19	42	25	13	46	21	23	6	27	37	1♏26	1 27	o 57
10	4	6	18	2	2	31	20	22	25	5	22	52	28	36	13 16	o 24	♈ 34
11	4	19	2	✶	30	21	2	26	□	2	24	6	29	✶	35	25 1	oS 38	o 10
12	4	21	21	52	9	21	42	26	2	14	25	18	♎	10	34	6♐47	1 40	S 13
☉	4	23	2	28	22	✶	23	26	△	28	26	✶	29	1	33	18 42	2 39	o 30
14	4	☍	25	2	27	23	8	3	26	16	44	27	14	38	2	□	31	o♑47	3 31	1 0
15	4	7	26	2	26	23	□	44	27	2	28	46	3	4	30	13 8	4 15	1 24
16	4	28	2	☍	26	24	21	24	27	22	29	□	52	4	△	29	25 52	4 15	1 47
17	4	30	D	12	26	25	5	27	44	♏	8	56	5	7	29	8♒59	5 5	2 11
18	4	✶	32	2	26	25	△	45	28	8	8	:	△	58	6	28	22 37	5 8	2 35
19	4	20	35	2	27	26	6	26	28	10	34	21	7	57	7	27	6♓42	4 53	2 53
☉	4	□	37	2	✶	27	27	7	29	2	3	5	3	8	26	21 12	4 17	3 21
21	4	21	4	21	8	28	27	47	29	32	4	46	9	8	25	6♈ 2	3 25	3 44
22	4	△	6	2	□	29	28	8	26	♈	△	5	36	10	6	24	21 2	2 17	4 7
23	4	21	45	21	53	6	29	12	9	o	15	38	6	8	42	11 23	6♉ 6	1 0	4 31
24	4	47	2	△	31	29	56	1	□	13	7	♌	5	12	23	21 3	oN 21	4 54
25	4	50	21	33	♍	31	1	17	49	7	44	13	△	22	5♊16	1 41	5 17
26	4	53	2	35	1	△	12	2	✶	26	8	18	14	12	22	20 10	2 50	5 40
☉	4	8	56	2	39	12	53	3	22	4	8	△	16	15	□	21	4♋13	3 49	6 3
28	4	1	58	2	38	2	34	3	42	9	8	9	16	2	20	17 56	4 33	6 26
29	5	1	♉	40	3	□	15	4	21	9	□	27	17	20	1♌19	5 1	6 49
30	5	4	2	3	42	3	4	56	5	1	9	1	36	18	✶	19	14 23	5 12	7 12

Helio. Motions	♄	♍	♆	♒	♂	♏	☿	♈	☿	♐	♑	♓	Pl. H.	Tw. E
6	9	52	11	38	2	4	7	53	14	42	24	41	1 2	8 17
12	10	3	12	10	4	59	17	28	1♍	21	o♈	34	1 0	8 3
18	10	14	12	41	7	55	27	3	18	49	6	28	o 58	7 49
24	10	25	13	13	10	53	6	39	8♒	13	12	28	o 56	7 35
30	10	36	13	44	13	53	16	17	o♓	6	18	19	o 54	7 21

September hath XXX Days.

New Moon 6 Day 44 min. past 10 Morning.
First Quarter 14 Day 39 min. past 3 after Noon.
Full Moon 21 Day 48 min. past 5 after Noon.
Last Quarter 28 Day 18 min past 9 Morning.

☌	☋
18	5
17	42
17	23
17	7
16	57

M D.	W D.	Saints Days	Moon Rises.		Moon South		Aspects and Weather.	Observations.
1	♇	Ægidius	Morn		8	3		The Aspects of this Month are of various Dispositions, some promising great Felicity, Health, and Happiness, more especially to Men of high Rank, and Noble Extraction. Others threatning Persons of the very same Order, with great Misfortunes, Trouble, and Affliction. A great Statesman is in Danger of falling under the Frowns of his Prince: And a Clergyman of no small Rank suffers also by Lying and scurrilous Invectives; for no other Cause perhaps but that he is thought to be too much in Favour with some Person of Princely Blood.
2	♄	Lond. burnt	0	5	8	59		
3	♂	Anno 1666	1	25	9	52		
4	☿	Marcellius	2	43	10	42		
5	♃	Berlinus	4	1	11	27		
⊙	♈	14 aft. Trin.	☽ sets		0	8	☌ ♂ ♀	
7	♉	Johannes	6	52	0	50	Turbulent	
8	♊	Nat. Maria	7	11	1	29	Winds and	
9	♋	Gorgonius	7	12	2	11	☽ Apog. per-	
10	♌	Sosthenes	7	26	2	53	haps some	
11	♍	Protus	7	42	3	39	Day & N eq.	
12	♎	Emswida	8	6	4	2	✶ ☿ ☿ Show	
⊙	♈	15 aft. Trin.	8	37	5	13	△ ⊙ ♆ ers.	
14	♉	Holy-Rood	9	19	6	8		
15	♊	Valerianus	10	24	7	2	□ ⊙ ♄	
16	♋	Ember We.	11	37	7	55	more gentle	
17	♌	Socrates	Morn		8	50	Winds with	
18	♍	Wincock	0	57	9	48	□ ♆ ☿ Rain	
19	♎	Januarius	2	25	10	37	or Clouds	
⊙	♈	16 aft. Trin	3	56	11	27	✶ ♄ ☿ for	
21	♉	St. Matthew	☽ rise		Morn		some Days.	
22	♊	Mauritius	6	14	0	18	☽ Perig.	
23	♋	Linus	6	31	1	11		
24	♌	Winibald	6	50	2	5		
25	♍	Cleopher	7	18	3	1		
26	♎	Cyprianus	7	58	4	2		
⊙	♈	17 aft. Trin.	8	53	5	4	Brisk Winds	
28	♉	Privatus	10	1	6	5	□ ♆ ♂ per-	
29	♊	St. Michael	11	22	7	1	haps wet.	
30	♋	Leopardus	12	41	7	57	△ ♄ ☿ ✶ ♂ ☿ *ferè.*	

Lat. Plan	October 1724.				Sun's Rising.	Sun's Setting	Day Break	Clock slow.
6	oN 27	oS 51	oN 1	1S 27	2S 36	6 51	5 9	4 50	14 40
12	0 26	0 51	oS 3	0 39	2 58	7 3	4 57	5 1	15 36
18	0 25	0 50	0 7	oN 3	oN 58	7 15	4 45	5 12	16 17
24	0 25	0 50	0 10	0 40	0 5	7 27	4 33	5 23	16 15
31	0 24	0 59	0 14	1 14	2 14	7 40	4 20	5 34	15 40

E. A.	♄ ♍	♆ ♒	♂ ♏	♀ ♎	☿ ℞ ♏	☉ ♎	☽ ♌	☽ Lat N.	Decl. ☉ S.
1	5△ 8	2 45	4✶37	5♂45	9✶38	19 8 19	27 11	5 8	7 34
2	5 15 11	2 49	5 15 18	6 17 26	9 24 34	20 18	9♍45	4 49	7 57
3	5 15	2△52	6 0	7 10	9 22	21 18	22 7	4 16	8 19
☉	5□18	22 15 6	6 41	7 55	8 59	22 18	4♎16	3 33	8 42
5	5 2 22	2 59	7 23	8 41	8 2	23♂17	16 17	2 40	9 4
6	5✶25	3□ 3	8♂ 4	9✶29	7♂49	24 15 17	28 12	1 42	9 26
7	5 15 29	3 10 7	8 21 46	10 1 17	7 18 0	25 17	10♏ 1	0 36	9 47
8	5 33	3✶11	9 28	1□ 6	6 3	26 17	21 47	0 S 27	10 9
9	5 36	3 23 15	10 9	11 20 56	4 57	27 17	3♐33	1 31	10 31
10	5 40	3 19	10 51	12 46	3 49	28 16	15 22	2 22	10 52
☉	5♂44	3 24	11 33	13 37	2✶34	29✶16	27 17	3 26	11 14
12	5 17 48	3 28	12✶15	14△29	1 9 16	♏ 4 16	9♑23	4 1	11 35
13	5 52	3♂33	12 6 57	15 1 21	29□56	1□16	21 44	4 47	11 56
14	5 57	3 23 39	13□39	16 14	♎ 4 41	22 0 16	4♒23	5 9	12 17
15	6 1	3 44	14 18 22	17 8	27△ 3	3 16	17 25	5 16	12 37
16	6✶ 5	3 49	15 4	18 3	26 17 31	4△16	0♓54	5 7	12 58
17	6 6 10	3 55	15△46	18♐59	25 36	5 9 16	14 50	4 39	13 18
☉	6□14	4✶ 0	16 2 28	19 7 56	24 50	6 16	29 14	3 55	13 38
19	6 11 19	4 8 6	17 11	20 53	24♐16	7 16	14♈ 3	2 51	13 58
20	6△24	4□13	17 53	21 50	23 16 54	8♐16	29 8	1 37	14 17
21	6 11 28	4 8 19	18♐35	22△40	23 44	9 15 17	14♉21	0 12	14 37
22	6 33	4△26	19 5 18	23 14 46	D 45	10 17	29 29	1N 5	14 56
23	6 38	4 8 32	20 0	24□45	23△56	11 17	14♊29	2 28	15 14
24	6♐43	4 39	20 42	25 18 44	24 16 18	12△17	29 11	3 35	15 32
☉	6 12 48	4 46	21△25	26 44	24□50	13 2 18	13♋39	4 25	15 51
26	6 54	4♐53	22 14 7	27✶44	25 20 30	14 18	27 33	4 59	16 9
27	6 59	5 11 1	22□50	28 0 45	26 18	15□18	11♌ 0	5 16	16 27
28	7 4	5 8	23 23 33	29 45	27✶13	16 9 19	24 35	14	16 45
29	7△ 9	5 15	24 15	♎ 46	28 7 14	17✶19	6♍45	4 59	17 2
30	7 1 15	5 23	24✶58	1 48	29 20	18 22 19	19 10	4 28	17 19
31	7□20	5△30	25 12 41	2♂50	♏ 30	19 20	1♎20	3 46	17 36

Helio. Motions	♄ ♍	♆ ♒	♂ ♏	☿ ♎	♀ ♉	☿ ♓	⊖ ♈	Pl. Rt.	Twi. E
6	10 46	14 16	16 54	25 55	26 30	24 17	0 51	7 10	
12	10 57	14 48	19 58	5♊35	23♈12	0♉16	0 49	6 59	
18	11 8	15 19	23 2	15 16	4 33	6 16	0 47	6 48	
24	11 19	15 52	26 9	24 57	12 10	12 17	0 45	6 37	
31	11 31	16 28	29 49	6♋17	21 45	19 20	0 43	6 26	

October hath XXXI Days.

New Moon 6 Day 26 min. paſt 3 Morning.
Firſt Quarter 14 Day 38 min. paſt 7 Morning.
Full Moon 21 Day 15 min. paſt 3 Morning.
Laſt Quarter 28 Day 34 min. paſt 8 at Night.

☌	☋
16	49
16	45
16	43
16	42
16	41

M.	W. D.	Saints Days, and Terms.	☽ Riſes.	Moon South	Aſpects and Weather.	Obſervations.
1	a	Remigius	☌M 41	8M 46	✶ ♄ ♂	*Merchants, Accomptants,* and Men of *Ingen.* about this *Time* meet with *Diſappointment. Rapine, Theft,* & *Murder,* is as much in *Vogue* as ever, notwithſtanding the *Severity* of of Laws, *&c.* The *Clergy* ſtill ſuffer *Reproach,* & a Perſon of *Diſtinct.* meets open Diſgrace, perhaps Removal from ſome Place of Hon. & Preferment. If undeſervedy which ſeems very probable, Time will perhaps procure him a Requital when leaſt thought of.
2	b	Leodegar	2 09	9 33		
3	c	Candidus	3 15	10 17	Wind, with	
☉☽		18 aft. Trin.	4 29	10 58		
5	e	Thraſea	5 41	11 40	♂ ☌ ☿ ✶ ♀ ☿	
6	f	Bruno	7 10	A 19	☽ Apog.	
7	g	Julia	☽ ſets	0 59	Showers	
8	a	Demetrius	5A 57	1 42	✶ ♄ ☿	
9	b	Dioniſius	6 16	2 29	many Days.	
10	c	Paulinus	6 44	3 18	□ ♃ ☿	
☉☽		19 aft. Trin.	7 25	4 6		
12	e	Walfridus	8 16	4 53	♂ ☉ ☿	
13	f	Edwardus	9 21	5 55		
14	g	Caliſtus	10 41	6 47		
15	a	Severus	Morn	7 38	□ ☉ ♃ more	
16	b	Martinian	0 18	8 29	fair but	
17	c	Mamelta	1 27	9 18	✶ ☉ ♄ win-	
☉☽		20 aft. Trin.	2 58	10 8	St. Luk:	
19	e	Ptolemæus	4 26	10 18	dy with fre-	
20	f	K. Geo. Cro.	5 58	11 53	quent Clouds	
21	g	Urſula	7 32	Morn	☽ Eclip. viſ.	
22	a	Cordula	☽ riſe	0 49	☽ Perig.	
23	b	Term begins	5 A 30	1 49		
24	c	Areta	6 49	2 52	No great	
☉☽		21 aft. Trin.	7 47	3 56	Alteration,	
26	e	Evariſtus	9 8	4 58	at preſent,	
27	f	Florentinus	10 28	5 58	except ſome	
28	g	Sim. & Jude	11 50	6 47	froſty Morn-	
29	a	Narciſſus	Morn	7 35	ings.	
30	b	Marcellus	1 7	8 19		
31	c	Wolfgang	2 22	9 0		

Lat. Plan.	November 1724.				Sun Rises.	Sun Sets.	Day Break	Watch slow.
6	0 N 23	0 S 49	0 S 18	1 N 39	1 N 48	7 50	4 10	5 42	14 39
12	0 23	0 49	0 21	1 58	1 11	7 59	4 15	5 49	13 17
18	0 22	0 49	0 25	2 12	0 29	8 7	3 53	5 55	11 8
24	0 22	0 48	0 29	2 22	0 S 11	8 13	3. 46	5 59	8 45
30	0 21	0 48	0 32	2 26	0 49	8 18	3 42	6 2	6 2

E. A.	♄	♅	♃	♒	♂	♍	♀	♐	☿	♍	☉	♍	☽	♐	Lat ☽ N.	Decl. ☉ S.
☉	7	12	25	5	7	38	26	24	3	35	3	44	20	21	13 20	2 54	17 52
2	7	21		5	□	47	27	7	4	55	3	♂ 2	21	21	25 13	1 57	18 8
3	7	✶	37	5	22	55	27	50	5	58	4	18	23	22	22	7 ♍ 1	0 55	18 23
4	7	1	42	6		3	28	♂	34	7	1	5	46	23	♂ 22	18 47	0 S 11	18 39
5	7		48	6	✶	12	29	22	17	8	✶ 5	7	11	24	10	22	0 ♐ 30	1 16	18 54
6	7		54	6	12	20	♐		0	9	17	10	8	37	25 24	12 25	2 19	19 9
7	8		0	6		29	0		43	10		15	10	5	26 24	24 19	3 13	19 23
☉	8	♂	6	6		38	1		27	11	□	21	11	✶ 34	27 25	6 ♎ 21	4 2	19 37
9	8	3	12	6		48	2		10	12		11	26	13	12 4	28 ✶ 26	18 34	4 39	19 50
10	8		18	6	♂	57	2	✶	53	13		31	14	34	29 22	26 ♒	59	5 4	20 3
11	8		24	7	21	6	3	11	37	14	△	36	16	□ 5	♐ 27	13 39	5 16	20 16
12	8	✶	30	7		15	4	□	20	15	4	42	17	23 7	1 □ 28	26 38	5 11	20 29
13	8	9	23	6	7	25	5	15	4	16		49	19	△ 9	2 ♑ 29	♑ ✶ 56	4 51	20 42
14	8		42	7	✶	35	5	△	48	17		55	20	18	41	♑ 29	♑ 23 41	4 12	20 54
☉	8	□	48	7	24	45	6	22	32	19	♂	2	22	14	4 30	♈ 7	♈ 49	3 18	21 5
16	8	2	55	7		55	7		15	20	20	9	23	46	5 31	22 22	2 10	21 15
17	9	△	1	8	□	5	7		58	21		16	25	19	6 32	♉ 7	♉ 14	0 52	21 26
18	9	3	7	8	2	15	8		42	22		24	26	♂ 51	7 33	22	28	0 N 32	21 36
19	9		14	8	△	26	9	♂	26	23		31	28	8 24	8 ♂ 34	♊ 7	♊ 33	1 52	21 46
20	9		20	8	2	36	10	3	10	24	△	39	29	57	9 2 35	22 40	3 6	21 55
21	9	♂	27	8		47	10		54	25	4	47	1	♐ 30	10 36	♋ 7	♋ 35	4 4	22 5
☉	9	3	33	8		58	11		35	26	□	56	3	△ 3	11 37	22 7	4 46	22 14
23	9		40	9	♂	8	12	△	22	28		7	4	42	137	12 △ 38	♌ 6	♌ 12	5 9	22 22
24	9		47	9	5	19	13	11	6	29	✶	12	6	10	13	12 39	19 50	5 12	22 23
25	9	△	54	9		30	13	□	50	♏	18	21	7	□ 43	14 □ 40	21 ♍	58	5 2	22 36
26	10	13	0	9		41	14	22	34	1		30	9	10 17	15 24	♌ 41	15 43	4 32	22 43
27	10		7	9	△	52	15		19	2		40	10	50	16 42	28 4	3 54	22 49
28	10	□	13	10	24	4	16	✶	3	3		49	12	✶ 24	17 ✶ 43	♎ 10	3 3	22 54
☉	10	0	20	10		15	16	13	48	4		58	13	5 57	18 18 44	22 6	2 8	23 0
30	10	✶	27	10	□	26	17		32	6	♂	8	15	31	19 45	3 ♏ 55	1 5	23 5

Helio. Motions	♄	♅	♃	♒	♂	♐	♀	♎	☿	♍	☉	♉	Pl. H.	Tw. E
6	11	42	17	♑	3	0	16	1	19	37	25	24	0 41	6 18
12	11	52	17	32	6	13	25	46	12	♎ 35	1	♊ 28	0 40	6 11
18	12	4	18	4	9	28	5	♌ 31	2	♏ 12	7	33	0 39	6 5
24	12	15	18	36	12	45	15	16	19	52	13	39	0 38	6 1
30	12	25	19	7	16	4	25	2	6	♐ 33	19	45	0 37	5 58

November hath XXX Days.

New Moon 4 Day 18 min. past 10 at Night.
First Quarter 12 Day 27 min. past 9 at Night.
Full Moon 19 Day 44 min. past 1 after Noon.
Last Quarter 26 Day 56 min. past 11 Morning.

☊	☋
26	41
26	39
26	34
26	24
26	28

M. D.	W. D.	Saints Days, and Terms.	☽ Rises.	Moon South	Aspects and Weather.	Observations.
☉	♋	22 aft. Trin.	3 M 44	9 M 42	All Saints	Some notable
2	♌	All Souls	4 48	10 17	△♃☿ plea-	Performance is
3	♍	Winifred	5 58	10 59	□♄☿ □♃☿	about this time
4	♎	Agricola	☽ sets	11 42	☉Eclip. inv.	in agitation;
5	♏	Powder Plot	4 A 32	0 A 25	✶♄☿ sant	perhaps an em.
6	♐	Severus	4 52	1 13	at the begin-	Marriage, or
7	♑	Hercolanus	5 21	2 2	ning, but	some lasting
☉	♋	23 aft. Trin.	6 7	2 55	soon changes	Leag. of *Friend-*
9	♌	Theodorus	7 6	3 47	to cold	*ship* amon. *Per-*
10	♍	Tryphon	8 18	4 38	Wind, with	*sons* of no mean
11	♎	Martin	9 45	5 29	Rain or	Blood.
12	♏	Ludovicus	11 1	6 19	Snow.	Whilst on the
13	♐	Eugenius	Morn	7 6		other Hand a
14	♑	Philemon	0 22	7 54		Lady of Note
☉	♋	24 aft. Trin.	1 47	8 41		meets with
16	♌	Ormarus	3 59	9 33		much Sorrow
17	♍	Thaumat	4 41	10 25	✶♃♂	and Affliction.
18	♎	Fulco	6 19	11 24	☽Pe.✶☉♃	Some treach.
19	♏	Pontian	☽ rise	Morn		Undertaking is
20	♐	Edmund	4 A 15	0 26	Now warm	now in agitati.
21	♑	Presen. V. M.	5 19	1 33		which may per
☉	♋	25 aft. Trin.	6 36	2 36	♂☉♂	haps creat *Broils*
23	♌	Clement	8 23	3 38		and *Uneasinesses*
24	♍	Christian	9 25	4 31	✶♃☿	for a time, but
25	♎	Catherine	10 47	5 23		in the End the
26	♏	Egbertus	Morn	6 9	and pleasant	*Promoters* there
27	♐	Maximius	0 26	6 50	for the Sea-	of will in all
28	♑	Term ends	1 17	7 31	son.	probability be
☉	♋	Advent Sun.	2 27	8 12		rewarded ac-
30	♌	St. Andrew	3 35	8 47		cording to th.
						Merit.

Lat. Plan.	December 1724.				Sun Rises.	Sun Sets.	Day Break	Watc: slow.
6	0N 21	0S 48	0S 36	2N 26	1S 22	8 21	3 39	6 43	9
12	0 20	0 48	0 39	2 22	1 47	8 21	3 39	6 30	28
18	0 20	0 48	0 42	2 15	2 3	8 19	3 41	6 22	F.53
24	0 19	0 48	0 45	2 5	2 5	8 15	3 45	5 59	5 44
31	0 19	0 48	0 48	1 49	1 55	8 8	3 52	5 55	8 41

E. A	♄	♍	♃	♒	♂	♐	♀	♏	☿	♐	☉	♐	☽	♏	Lat ☽ N.	Decl. ☉ S.
1	10	13	34	10	13	38	18	17	7	5	18	17	5	20	46	15	41	0 2	23 10
2	10	41		10	50		19	2	8	28	18	39		21	47	27	28	1 S 0	23 14
3	10	47		11	✶	0	19	♑	46	9	38	20	14	22	48	9	♐	26 2 3	23 17
4	10	54		11	3	13	20	23	31	10	49	21	♑	45	23	♑	49	21 16 2 59	23 20
5	11	♑	1	11	26		21	15		11	59	23	1	23	24	6	50	3♍ 21 3 48	23 23
☉	11	15	8	11	37		22	0		19	5	24	58	25	52	15	35	4 27	23 25
7	11	15		11	49		22	45		14	20	26	33	26	53	28	3	4 52	23 27
8	11	21		12	♑	1	23	30		15	□	31	28	8	27	54		10 ♒ 41 5 7	23 28
9	11	28		12	3	13	24	✶	15	16	10	41	29	✶	44	28	✶	55 23 29 5 6	23 29
10	11	✶	35	12	20		25	1	0	17	△	52	11	3	19	29	11	56 6 ♓ 35 4 48	23 29
11	11	9	42	12	3	0	25	□	45	19	22	3	2	♍	54	♍	□	57 19 56 4 14	23 29
12	11	□	49	12	✶	50	26	13	30	20	14	4	□	30	12	15	9	3♈ 32 3 27	23 28
☉	11	14	56	13	15	3	27	△	15	21	25	6	2	6	♋	0		17 25 2 25	23 27
14	12	△	3	13	□	16	28	17	0	22	37	7	△	43	4	△	1	1♉ 30 1 14	23 25
15	12	17	0	13	20	29	28	46		23	♌	48	9	1	20	5	4	2 16 6 0N 3	23 23
16	12	18		13	△	4	29	31		24	12	59	10	57	6	3	0	♊ 51 1 22	23 21
17	12	25		13	20	54	♍	16		26	11		12	34	7	4	15	44 2 35	23 18
18	12	♌	32	14		7	1	♌	1	27	23		14	12	8	♌	6	0♋ 43 3 38	23 14
19	12	19	39	14		20	1	14	6	28	△	35	15	♌	50	9	13	7 15 27 4 25	23 10
☉	12	46		14	33		2	34		29	24	47	17	23	28	10	8	29 5 4 54	23 6
21	12	53		14	♌	4	3	17		♐		59	19	7	11	9	14	♎ 8 5 5	23 1
22	13	0		15	1	0	4	△	2	20	□	11	20	45	12	17		27 51 4 57	22 55
23	13	△	7	15		13	4	12	48	5	9	23	22	24	13	△	11	11♍ 6 4 33	22 50
24	13	4	14	15		26	5	□	33	4	✶	35	24	△	3	14	4	13 23 53 3 56	22 44
25	13	□	21	15	△	40	6	22	19	5	23	♌	25	0	42	15	□	14 6 ♎ 20 3 9	22 37
26	13	14	28	15	19	53	7		5	7		5	27	□	21	16	19	15 18 28 2 14	22 29
☉	13		35	16		7	7	✶	51	8	✶	51	28	21	59	17		16 0♏ 27 1 14	22 22
28	13	✶	43	16	□	20	8	16	36	9	16	36	♒		38	18	✶	17 12 11 0 12	22 14
29	13	3	50	16	9	34	9		22	10		22	2	✶	17	19	14	18 23 58 0S 50	22 8
30	13		57	16	✶	47	10		7	11		7	3	20	56	20		20 5♐ 47 1 51	21 56
31	14		4	17	23	1	10		53	13		53	5		35	21		21 17 42 2 48	21 47

Heli. Motions	♄	♍	♃	♒	♂	♐	♀	♏	☿	♐	☉	♑	Pl. H.	Tw. E
6	12	36	19	39	19	25	4	47	23	3	25	52	0 37	5 56
12	12	47	20	11	22	49	14	31	1	♍	1	1♎	59	0 36	5 57
18	12	58	20	43	26	14	24	15	28	14	8	6	0 37	5 58
24	13	8	21	15	29	41	3	♎	57	18	♒	44	14	13	0 37	6 1
31	13	21	21	53	3	♍	45	15	15	17	♓	17	21	21	0 39	6 5

December hath XXXI Days.

New Moon 4 Day 31 min. past 5 at Night.
First Quarter 12 Day at 9 in the Morning.
Full Moon 18 Day 57 min. past 12 at Night.
Last Quarter 26 Day 13 min past 7 Morning.

♌	♉
16	2
15	42
15	19
14	51
14	14

M. D.	W. D.	Saints Days	Moon Rises.	Moon South	Aspects and Weather.	Observations.
1	♄	Virgilius	4M49	9M29	Windy and	This Mon. will discover some *mischievous Designs* concerted against some *Person* or *Persons* of the *1st* Rank. *Thieving*, *Housebreaking*, *Rapine* and *Murder*, again seems to be threatned; with *Tricking*, & *Deceit*, which is now become a Trade. The Year ends with some new *Divisions* & *Disappointments* in the *Counsels* and *Courts* of Prin. *Let thankful Hyms & Songs of Praise Adorn your* Christmass *Holidays*; *Shun all Excess*; *relieve the Poor*, *T'intail a Blessing on your Store.*
2	♃	Bibiana	5 59	10 13	☽ Ap ☌ ♂ ☿	
3	♂	Cassianus	7 14	11 0	perhaps	
4	♀	Barbara	☽ sets	11 47	✶♄☿ ♆□☿	
5	☿	Sabbas	3 A53	0 A39	Sleet of	
☉	♈	2 S. in Adv.	4 49	1 33	Snow; but	
7	♑	Ambrose	6 0 2	23	☌ ☉ ☿ for	
8	♐	Conc. Maria	7 18	3 14	the most	
9	♄	Leocadia	8 37	4 3		
10	♃	Miltiades	10 0	4 51	Shortest Da.	
11	♂	Damasus	11 18	5 38		
12	♀	Synesius	Morn	6 22	part fine	
☉	♈	3 S. in Adv.	0 41	7 9	Weather,	
14	♑	Nicarius	2 31	8 0	the Season	
15	♐	Irenæus	3 38	8 53		
16	♄	Ember Week	5 10	9 51	☽ Perig.	
17	♃	Lazarus	6 41	10 53		
18	♂	Ruf. & Zos.	8 7	11 59	consider'd.	
19	♀	Nemesius	☽ rise	Morn		
☉	♈	4 S. in Adv.	5 A 9	1 1		
21	♑	St. Thomas	6 41	2 2	About this	
22	♐	Demetrius	8 6	2 56	☌ ☉ ♄ time	
23	♄	Victoria	9 24	3 47	expect cold	
24	♃	Gregorius	10 40	4 29	Wind with	
25	♂	Nat. Christ	11 56	5 14	wet cloudy	
26	♀	St. Stephen	Morn	5 52	Weather, if	
☉	☿	St. John	1 10	6 31	not Frost	
28	♑	Innocents	2 18	7 12	and Snow.	
29	♐	Trophimus	3 27	7 55		
30	♄	Eustachin	4 44	8 40	☽ Apog.	
31	♃	Sylvester.	5 56	9 28		

Common Notes and Moveable Feasts for the Year 1724

Julian Account		Greg
15	Golden Numb	15
15	Epact	4
2	Roman Indict.	2
25	Cycle of the ☉	25
E D	Dominic. Letter	A B
36	Number of Dir.	47

Julian Account		Greg
Feb. 16	Shrove Sund.	Feb. 23
Apr. 5	Easter Day	Apr. 16
May 10	Rog. Sunday	May 21
May 14	Ascenton Day	May 25
May 24	White Sund.	June 4
Nov. 29	Adv. Sunday	Dec. 3

The Names and Characters of the twelve Signs.

♈ Aries	♋ Cancer	♎ Libra	♑ Capricorn
♉ Taurus	♌ Leo	♏ Scorpio	♒ Aquarius
♊ Gemini	♍ Virgo	♐ Sagitary	♓ Pisces.

The Names and Characters of the Seven Planets, Dragons Head and Tail, *Tellus*, or the Earth, and Part of Fortune.

♄ Saturn	☉ Sol the Sun	☽ Luna the Moon	⊕ P. of F.
♃ Jupiter	♀ Venus	☊ Dragons Head	⊖ Tellus
♂ Mars	☿ Mercury	☋ Dragons Tail	or Earth

The Names, Characters, and Significations of the Aspects.

☌ Conjunction when Planets are in one Sign and Degree.
✶ Sextile when 2 Signs dist. | △ Trine when 4 Signs dist.
□ Quartile is 3 Signs distan. | ☍ Opposition is 6 Signs dist.

Upon the twelve Signs,

♈ The Head and Face the *Ram* doth rule,
♉ The *Bull* claims Neck and Throat,
♊ The Arms and Shoulders fall to the *Twins*,
♋ The *Crab* for the Breast doth Vote;
♌ The *Lyon* governs Heart and Back,
♍ The *Maid* for the Bowels call,
♎ The *Ballance* tries both Reins and Loins,
♏ Secrets to the *Scorpion* fall;
♐ The shooting *Horse* sways both the Thighs,
♑ The Knees the *Goat* doth greet,
♒ The *Water-bearer* owns the Legs,
♓ And the *Fishes* guide the Feet.

Note, The glorious Planet *Venus* is our Evening Star to 15th Day of *August*, at which time she becomes our Morning Star and so continues to the Year's End.

A Table ſhewing on what Point of the Compaſs the Moon makes High-water at the chiefeſt Ports in and about this Kingdom, with the Hours and Minutes to be added, or ſubſtracted, to or from her Southing to find the Time of High-water at each Port.

Subſtract H M	The Names of Ports.	Add H M
North. 12 24	Quinborough, Portſmouth, Southampton, Iſle of Wight, Spits, Dunkirk, Canada, and K. Knock	South 0 0
N by E 11 38	Rocheſter, Maiden, Aberdeen, and at Redband.	S by W 0 46
NNE 10 52	Graveſend, Downs, Rumney, Scilly, Thanet, Cape, before Cocquit, and betw. Calais & Dover.	S S W 1 33
NE by N 10 5	London, St. Andrews, St. Lucas, Dundee, Bell-Iſle, Holy-Iſle, and Lisbon.	S W by S 2 19
N or East 9 19	Hartlepool, Tinmouth, White-bay, Amſterdam, Gaſcoign, and on the Weſt of Ireland.	Sou. Weſt 3 6
NE by E 8 32	Berwick, Bridlington-bay, Flamborough, Bourdeaux, Rochel, and at Uſhant.	SW by W 3 52
ENE 7 45	Scarborough, Severn, Mounts-bay, and alſo at King-ſale.	W S W 4 39
E by N 6 55	Newcaſtle, Humber, Severn-mouth, Falmouth, Ramſey, Dartmouth, Lizard, and Gerniey.	W by S 5 25
East 6 12	Plymouth, Antwerp, Weymouth, Lynn, Hull, St. David's, Holme of Briſtol, and St. Pauls.	Weſt 6 12
E by S 5 26	Briſtol, Lime, Foulneſs at the Start, Boſton, Lanton, Sedmouth, and at St. Nicolas.	W by N 6 58
ESE 4 40	Milford, Bridgewater, Lands-end, Portland, Waterford, and Limington.	W N W 7 45
SE by E 3 53	Hague, Peterport, Dublin, Harflew, St. Magnus, Sound, Cambay, and without the Caskets.	NW by W 8 31
South East 3 7	Pool, St. Helens, Orkney, Catneſs, and the Iſle of Man.	N or W 9 18
SE by S 2 20	Needles, Layſtow, and both the North and South Forelands.	NW by N 10 4
SSE 1 33	Yarmouth, Dover, Calais Road, Harwich, Cows, Coaſts of Normandy and Picardy.	N N W 10 51
S by E 0 47	Rye, Thames, Rhodes, Winchelſea, Sole-bay, Goore, and Margeret-Road.	N by W 11 37

Note. When the Moon has great South Latitude, ſhe comes ſooner to the Oriental, and later to the Occidental Points; when North underſtand the contrary: which makes the Tides come on ſooner or later; high Winds alſo coming with or againſt the Tides help or retard them; underſtand the ſame of Spring-Tides and Land-Floods: Inſomuch that this Table may err an Hour more or leſs according as theſe Accidents concur together; a Thing worthy the noting, by all ſuch as frequent Navigable Rivers.

To find High-water at any Port, take an Example, *January* the 15th Day, the Moon is South 25 min. past Noon; and at *Hull* an East and West Moon makes High-

A TABLE of the ☽'s Horizontal Parallax every Day at Noon, together with the ☉'s Semidiameter the 15th Day of each Month. *Note*, the ☉'s Parallax is always 10 Seconds.

Days.	Jan.		Febr.		March.		April.		May.		June.	
	′	″	′	″	′	″	′	″	′	″	′	″
1	55	52	54	19	53	51	54	23	55	31	57	59
2	55	21	54	15	53	54	54	55	56	12	58	30
3	54	56	54	16	54	10	55	33	56	57	58	50
4	54	37	54	24	54	31	56	13	57	40	59	35
5	54	25	54	37	55	1	56	51	58	28	60	2
6	54	26	54	59	55	34	57	55	59	21	60	12
7	54	17	55	42	56	12	58	50	60	4	60	15
8	54	38	56	28	57	10	59	46	60	40	60	10
9	55	6	57	13	58	9	60	32	60	56	59	57
10	55	30	58	2	59	5	61	2	61	6	59	26
11	56	21	58	53	59	57	61	22	61	3	58	38
12	56	52	59	38	60	38	61	33	60	32	57	49
13	57	37	60	24	61	1	61	12	59	49	57	4
14	58	22	60	48	61	24	60	43	59	2	56	23
15	59	4	60	41	61	12	59	55	58	12	55	44
16	59	25	60	36	60	54	59	8	57	18	55	9
17	59	46	60	12	60	14	58	7	56	26	54	32
18	59	53	59	49	59	43	57	5	55	32	54	27
19	59	54	59	15	58	45	56	11	55	0	54	20
20	59	40	58	18	57	43	55	38	54	34	54	24
21	59	30	57	42	56	57	55	1	54	17	54	33
22	58	56	57	2	56	16	54	29	54	6	54	50
23	58	31	56	22	55	33	54	4	54	5	55	5
24	58	0	55	43	54	59	53	51	54	7	55	38
25	57	22	55	8	54	26	53	46	54	18	56	17
26	56	46	54	43	54	12	53	50	54	40	56	44
27	56	15	54	25	54	2	54	7	55	4	57	13
28	55	48	54	18	53	53	54	14	55	26	57	45
29	55	23	53	57	53	48	54	33	55	58	58	20
30	54	51			53	58	54	58	56	35	58	44
31	54	29			54	8			57	11		
15	16	24	16	18	16	10	16	1	15	55	15	52

water, which by fubſtacting and adding 6h. 12′ from 12 h. 25′ gives the firſt Tide at 13 min. paſt 6 in the Morning; and the next at 37 min. paſt 6 at Night.

Days	July.		Auguſt		Sept.		Octob.		Nov.		Decem	
	′	″	′	″	′	″	′	″	′	″	′	″
1	59	5	59	12	57	34	55	58	54	16	53	53
2	59	11	59	1	56	53	55	12	53	50	53	54
3	59	30	58	35	56	21	54	46	53	48	54	3
4	59	37	58	4	55	49	54	24	53	51	54	20
5	59	33	57	35	55	17	54	9	53	53	54	32
6	59	17	57	3	54	57	54	2	53	55	54	51
7	58	53	56	36	54	28	53	50	54	12	55	21
8	58	29	55	57	54	14	53	48	54	39	55	54
9	58	3	55	24	54	5	53	56	55	9	56	33
10	57	19	54	58	54	4	54	37	55	41	57	17
11	56	34	54	37	54	11	54	32	56	31	57	58
12	55	58	54	30	54	20	55	15	57	11	58	32
13	55	25	54	25	54	55	55	49	58	4	59	26
14	55	2	54	21	55	10	56	28	59	17	60	1
15	54	39	54	25	55	53	57	29	60	0	60	26
16	54	25	54	48	56	47	58	30	60	35	60	36
17	54	21	55	20	57	39	59	24	61	0	60	40
18	54	29	55	55	58	33	60	16	61	18	60	35
19	54	47	56	39	59	26	60	48	61	25	60	9
20	55	8	57	24	60	8	61	30	60	58	59	25
21	55	40	58	10	60	46	61	30	60	20	58	34
22	56	13	58	56	61	11	61	10	59	36	57	50
23	56	51	59	39	60	57	60	49	58	44	56	58
24	57	36	59	59	60	45	60	14	57	45	56	14
25	58	9	60	6	60	22	59	23	56	52	55	25
26	58	39	60	13	59	46	58	28	55	55	54	49
27	59	2	60	6	58	56	57	26	55	20	54	33
28	59	21	59	48	58	2	56	32	54	48	54	21
29	59	34	59	16	57	21	55	54	54	23	54	15
30	59	33	58	38	56	40	55	20	54	4	54	16
31	59	18	58	15			54	41			54	23
15	15	53	15	59	16	7	16	17	16	23	16	26

The D's Semidiameter is at all Times to her Parallax, as 16′ 24″ to 60′; and the Hourly Motions of the ☉ and D may be taken from the Ephemeris, by the Help thereof to Conſtruct an Eclipſe, or Stellar Occultation by the Moon.

A Table of the *Immersions* and *Emersions* o *Jupiter's* first Satellite for the Year 1724.

January. Immersion.			
d	h	′	″
15	21	14	59
17	15	43	32
19	10	12	5
21	4	40	39
22	23	9	12
24	17	37	45
26	10	6	18
28	6	34	50
30	1	3	22
31	19	31	53

February.			
2	14	0	25
4	8	28	57
6	2	57	28
7	21	25	58
9	15	54	27
11	10	22	56
13	4	51	24
14	23	19	53
16	17	48	21
18	12	16	49
20	6	45	17
22	1	13	44
23	19	42	12
25	14	10	39
27	8	39	15
29	3	7	43

March.			
1	21	36	11
3	16	4	39
5	10	33	6
7	5	1	34
8	23	30	1
10	17	58	29
12	12	26	56

March. Immersions.			
d	h	′	″
14	6	55	23
16	1	23	50
17	19	52	16
19	14	20	43
21	8	49	9
23	3	17	35
24	21	46	0
26	16	14	26
28	10	42	57
39	5	11	17
31	23	39	42

April.			
2	18	8	7
4	12	36	32
6	7	4	56
8	1	33	21
9	20	1	46
11	14	30	12
13	8	58	39
15	3	27	6
16	21	55	33
18	16	24	0
20	10	52	28
22	5	20	55
23	23	49	22
25	18	17	50
27	12	46	17
29	7	14	45

May.			
1	1	43	13
2	20	11	40
4	14	40	8
6	9	8	36
8	3	37	4
9	22	5	30

May. Immersions.			
d	h	′	″
11	16	34	0
13	11	2	29
15	5	30	58
16	23	59	27
18	18	27	56
20	12	56	25
22	7	24	54
24	1	53	24
25	20	21	54
27	14	50	25
29	9	18	55
31	3	47	25

June.			
1	22	15	55
3	16	44	26
5	11	12	57
7	5	41	28
9	0	9	59
10	18	38	31
12	13	7	2
14	7	35	34
16	2	4	7
17	20	32	39
19	15	1	12
21	9	29	45
23	3	58	18
24	22	26	52
26	16	55	27
28	11	24	2
30	5	52	37

July.			
2	0	21	12
3	18	49	48
5	13	18	24
7	7	47	1

July. Emersions.			
d	h	′	″
9	22	15	38
10	20	44	15
12	15	12	52
14	9	41	29
16	4	10	7
17	22	38	45
19	19	21	51
21	13	50	30
23	8	19	10
25	2	47	49
26	21	16	29
28	15	45	9
30	10	13	50

August.			
1	4	42	31
2	23	11	13
4	17	39	54
6	12	8	36
8	6	37	18
10	1	6	1
11	19	34	44
13	14	3	28
15	8	32	11
17	3	0	55
18	21	29	39
20	15	58	23
22	10	27	8
24	4	55	54
25	23	24	40
27	17	53	26
29	12	22	13
31	6	50	59

September.			
2	1	19	46
3	19	48	33

The Table of the Emerſions continued for 1724.

September.

Emerſions.			
d	h	′	″
5	14	17	20
7	8	46	8
9	3	14	55
10	21	43	42
12	16	12	29
14	10	41	16
16	5	10	4
17	23	38	51
19	18	7	39
21	12	36	28
23	7	5	17
25	1	34	7
26	20	2	56
28	14	31	45
30	9	0	5

October.

2	3	29	25
3	21	58	15

October.

Emerſions.			
d	h	′	″
5	16	27	5
7	10	55	55
9	5	24	45
10	23	53	35
12	18	22	26
14	12	51	16
16	7	20	6
18	1	48	56
19	20	17	46
21	14	46	37
23	9	15	29
25	3	44	20
26	22	13	12
28	16	42	4
30	41	10	56

November.

1	5	39	48
3	0	8	41

November.

Emerſions.			
d	h	′	″
4	18	37	33
6	13	6	26
8	7	35	19
10	2	4	12
11	20	33	4
13	5	1	56
15	9	30	47
17	3	59	38
18	22	28	29
20	16	57	20
22	11	26	11
24	5	55	1
26	0	23	51
27	18	52	41
29	13	21	31

December.

1	7	50	21

December.

Emerſions.			
d	h	′	″
3	2	19	11
4	20	48	0
6	15	16	49
8	9	45	38
10	4	14	27
11	22	43	15
13	17	12	4
15	11	40	52
17	6	9	41
19	0	38	29
20	19	7	18
22	13	36	6
24	8	4	56
26	2	33	41
27	21	2	28
29	15	31	15
31	10	0	2

The principal Deſign of this Table is to diſcover the Longitude, or Difference of Meridians, betwixt *London* and any other Place where an Immerſion or Emerſion of that Satellite is obſerved.

Example.

In an unknown Meridian if an Immerſion be obſerved, at 21 min. 36 ſec. paſt 9 at Night, *April* 11; I find in the Table, that the Immerſion at *London*, was the 12 Day at 30′ 12″ paſt 2 in the morn. mean Time; and in the Ephemeris againſt the 12 Day, I find Clock to ſlow 1′ 54″ but the Equation being increaſing, it was at that Time 1′ 49″ to be added. Hence the Immerſion was at 14h 32′ 6″ from which ſubſtracting the Time obſerved, namely 9h 21′ 36″ there remains 5h 10′ 30″ which gives 77 deg. 37′ 30″ of the Equator; the Difference of Meridians betwixt *London* and the Place of Obſervation towards the Weſt. Again ſuppoſe an Emerſion obſerved at 36′ 40″ paſt 10 at Night on the 18 of *September*: The Table gives the mean Time at *London* the ſame Day at 28′ 51″ paſt 11 in the Morning; at which Time Clocks are too ſlow 9′ 55″ therefore the true Time of the Emerſion at *London* is 11h 48′ 46″ which taken from 10h 36′ 40″ at Night gives 10h 47′ 54″, therefore the Place of Obſervation is Weſt from *London* 161 deg. 58′ 30″.

Perhaps ſome may diſlike this Table of the Immerſions and Emerſions of the Satellite, on Account of their not being reduced to apparent Time; but that requiring a correct Table of the Equation of Time for every Day in the Year, beſides the making every Computation more Laborious; I doubt not but that the more Judicious will readily pardon me in that Particular; ſeeing they may with little Difficulty equate ſuch of them as they may have Occaſion to make uſe of, as appears by the foregoing Examples.

Of the Eclipſes of this Year 1724.

THis Year affords four Eclipſes of the Luminaries, namely two of each Light, which happen in the following Order.

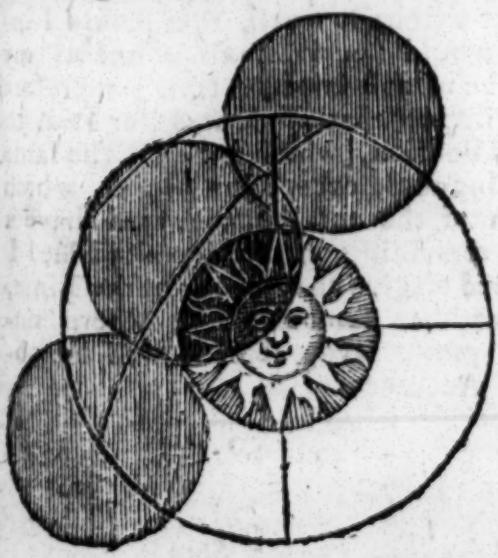
The firſt is of the Moon, *April* 27, about our 8 in the Morning, therefore inviſible to us, the Moon having been near 4 Hours ſet.

The 2d is a notable Eclipſe of the Sun *May* 11, and viſible to us if the Air be clear; In the Northern and Eaſtern Parts of this Nation, it will be a partial Eclipſe, but in the S. W. Parts it will be total, except in the weſtern Parts of *Cornwall*; a more particular Account whereof take as follows. The Sun will begin to be eclipſed on his upper Limb, at his Riſing, in 2 deg. 44 min. N. Lat. in Longit. W. from *London* 131 deg. 41 min. which Place lies in the *Pacific Ocean*; betwixt *Dog-Iſle*, and thoſe of *Muleda*, *St. Thomas*, &c. The Centre of the Lunar Shade takes this Terraqueous Globe in the ſame Ocean betwixt the Iſles of *Berbudas*, and *Nulada*, in Lat. 13 deg. 47 min. and Longit. 151 deg. 18 min. W. from *London*: In which Place the Sun firſt appears centrally Eclipſed. From thence it directeth its Courſe to the N. of *Ullao*, paſſing the Iſles of *California*, betwixt thoſe of St *Auguſtin*, and *Trinity*; then croſſing *New Mexico*, *Canada*, and *New Britain*; it enters St. *Peter's-Bay*, where reaching 59 deg. N. Lat. it paſſeth to the S. of *Staten*, &c. in *Friſland*: And bending its Courſe more Southerly, having traverſed the weſtern Sea, it enters *Ireland* in Lat. 52 deg. 58 min. about *Kisbawy*, and paſſing by *Clare*, *Caſwel* and *Waterford*, leaves the Nation near *Hook Tower*, in Lat. 52 deg. 10. min. then having paſſed the *Iriſh Sea* it takes *England* in the Channel of *Briſtol* in Lat. 51 deg. 20 min. a little to the N. E. from *Barnſtable* in the County

County of *Devon*, and entering *Somerſet-ſhire* near *Porleck* it traverſeth the S. W. Part of that County, and paſſing almoſt thro' the Heart of *Derſetſhire*, enters the *Britiſh Chanel* betwixt *Chriſt-church* and *Corfe*: Then taking *France* betwixt *Dieppe*, and *Havre de Grace*, paſſeth a little to the N. of *Paris*; thence going S. of *Geneva* it enters *Italy*; where having paſſed *Milan*, *Venice*, &c. it quits the Earth in Lat. 45 deg. 15 min. in Longit. E. from *London* 12 deg. 13 min. in which Place the Sun will be laſt ſeen totally eclipſed.

Having deſcribed the Path of the Shades Centre, it cannot be impertinent to obſerve, that in all Parts of *North-America*, from *New Spain*, *Cuba*, &c. Northward; the Sun will appear either totally, or partially Eclipſed; according as the Inhabitants thereof lye near to, or remote from the Path of the Shades Centre: The partial Shade extending it ſelf beyond the Pole, even to the N. Parts of *Moſcovite*, *Tartary*, where in its utmoſt Limits the Defect will be near 2 Digits. It alſo extends it ſelf Southward beyond the *Azores* and *Canary Iſles*; with *Spain* and *Portugal*, to S. whereof near the Coaſts of *Moroco*, it Lat. 34° 45', and Longit. 10° 16' Weſt from *London*; it quits the Globe: Loſing it ſelf as it were in the immenſe *Vacuum*, or expanded Æther, till ſuch Time as by its falling again upon the Earth, the Inhabitants thereof are deprived of the Sun's Light.

At *Mexico* in *North-America*; this Eclipſe will happen according to the following Type, and Times.



Mexico.

May the 11 Day.

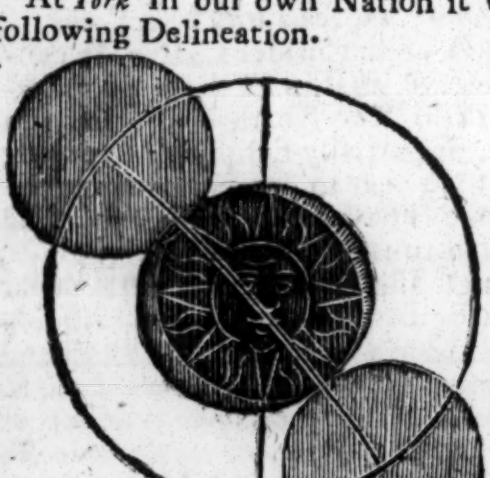
	h	′	
Begin	8	9	} Mor.
Middle	9	20½	
End	10	16	

	°	′
Digits eclipſed	5	45

At *Edenburgh* in *Scotland*, this Eclipſe begins 21 min. and a half paſt 5 in the Evening; the Middle is 20 min. paſt 6; and the End 13 min. paſt 7: The Digits eclipſed 11 and 5 min. on the South-ſide.

Such as deſire to ſee its Type may inſpect the next, there being no ſenſible Difference, except in the Verge of Light, which is leſs at *York* than at *Edenburgh* by about a 3d Part.

At *York* in our own Nation it will be agreeable to the following Delineation.



York.

May the 11 Day.

Begin	5	32	Night.
Middle	6	30	
End	7	23	

	°	d ′
Digits eclipſed	11	26

At *London*, tho' I do not expect it will be total, the remaining Verge of Light will be ſo ſmall, that ſhould I incert a Type there of it would (in ſo ſmall a one as my Limits confine me to) be almoſt imperceptible; therefore deſiring the Reader to inſpect that appointed for *York*, to inform himſelf as to its Poſition, (which is nearly the ſame quite throughout the Kingdom, except in *Cornwall*, which lying beyond the Path of the total Shade, will have a ſmall Portion of Light remaining on the oppoſite Side) I ſhall immediately proceed to give an Account of the Time, and Quantity thereof, at that famous City; where undoubtedly if the Seaſon prove favourable, it will be obſerved with the utmoſt Accuracy.

		h	′	″	
The	Beginning	5	40	9	at Night.
	Middle	6	36	24	
	End	7	29	9	
	Digits eclipſed	11	55	10	South.

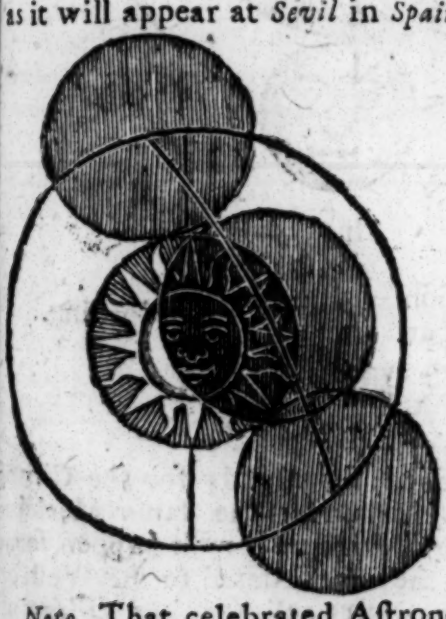
The

The Continuance of total Darkneſs in thoſe Parts where it is greateſt, *viz.* about *Barnſtable*, *Beddiford*, *Teverton*, *Ilcheſter*, *Lime*, *Frampton*, *Dorcheſter*, and *Pool*, will be about 2 min. and 34 ſec. But towards the Extremities of the Shade, which extends better then 60 Miles on each Side the Path of the Centre; the Time will gradually diminiſh.

The Sun will appear totally darkned, quite thro' the Counties of *Pembroke*, *Carmarthen*, *Glamorgan*, *Devon*, *Somerſet*, *Dorſet*, the *Iſle of Wight*; and perhaps thoſe of *Brecknock*, *Monmouth*, and *Wilts*; with moſt Part of *Suſſex*, and *Hampſhire*: The South-weſt Parts of thoſe of *Surry*, *Berks*, *Gloceſter*, *Hereford*, *Cardigan*, and perhaps a ſmall Portion of thoſe of *Radnor*, *Oxford*, and *Kent*; with the North-eaſt Parts of *Cornwall*.

Note, The Centre of the Shade in tranſiting this Nation, moves near 150 Miles, in a Minute of Time, the Length of the Shade being about 650 Miles.

The following Type is a Repreſentation of this Eclipſe as it will appear at *Sevil* in *Spain*:



Sevil.

May 11 Old Stile, but 22 New Stile, uſed in *Spain*.

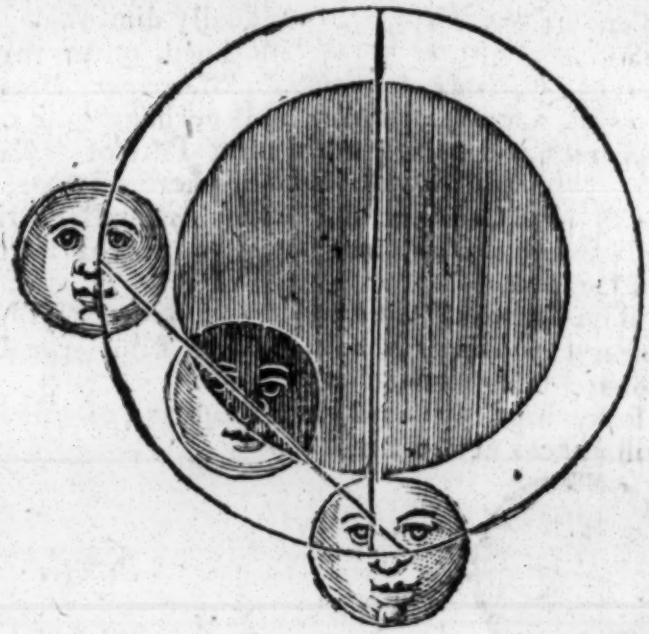
Beginning	5	30	Nig.
Middle	6	22	
End	7	15	

	°	′	
Digits	7	50	North.

Note, That celebrated Aſtronomer Dr. *Halley* (in his correct Map of the Solar Eclipſe, *April* 22. 1715) makes this Eclipſe about a Minute ſooner; and the Path of total Darkneſs therein delineated is about 15 Miles more Northward than by my Conſtruction; ſo that according to his Numbers, thoſe Eclipſes at *Edenburgh*, *York*, and *London*, will

will be a ſmall Matter larger, and thoſe at *Mexico*, and *Sevil*, ſomewhat leſs.

The 3d is a viſible Eclipſe of the Moon, which happens *October* 21 in the Morning, according to the following Type and Computation.



		h.			
The	Beginning	2	34	0	Morning.
	True Oppoſition	3	44	54	
	Greateſt Obſcur.	3	51	32	
	End	5	9	4	
		d	′	″	
Digits eclipſed		7	14	6	

The Times above ſpecified ſerve only for the City of *London*, and ſuch Places as lie under the ſame Meridian with it; for in all other Meridians it will happen ſooner, or later, according as they are ſituated to the Weſt, or Eaſt, therefrom: But the Digits eclipſed and Time of Duration will be the ſame in all Places where viſible. For the ſole Cauſe of that Diverſity of Phaſes, and Continuance, obſervable in a Solar Eclipſe, ariſing from the various Altitudes of the Luminaries in differenr Parts of the Globe, owe not their Original purely to that Diverſity of Alti-

Altitude, but to the Mutability of the Moon's Parallax in thoſe different Elivations. But in a Lunar Eclipſe, that Parallax makes no Diverſity of Aſpect, the Moon at that Time really paſſing thro' the conical Shade of the Earth, therefore they may (not very improperly) be ſaid to be in cloſe Contact, which makes the Diverſity of Parallax in different Poſitions imperceptible.

But tho' the Quantity of the Eclipſe, and Time of Duration be the ſame in all Places, yet the Manner of Appearances may notwithſtanding be vaſtly different, in reſpect of the Vertical Circle paſſing thro' the Moon's Centre at that Time For tho' it appears by the foregoing *Scheme*, that at *London*, and the Parts adjacent, the firſt Defect will be near her vertical Point, the greateſt Obſcurity almoſt at equal Diſtances betwixt the upper and the Weſtern Limbs, and the Point laſt Eclipſed exactly Weſt. Tho' (I ſay) theſe are the Phænomena at the Places above named, it muſt not be concluded, that the ſame Appearances will happen in all Situations; for in diverſe Parts of the Earth, where this Eccliſe happens, ſome few Hours after the Moon's riſing, her lower Limb, or ſome other Part, not far remote therefrom, will firſt enter the Shade; and the moſt obſcure Part about the Middle will be inclined towards the S. E. but the laſt Defect will be in or near her Vertical Point.

The 4th and laſt Eclipſe that happens this Year is of the ☉, *Nov.* 4. about our 10 at Night, therefore inviſible, not only to us, but even to all, both of the *Europian* and *Aſiatic* Dominions; nay by Reaſon of the Moon's great South Lat. I preſume it will ſcarcely viſible in any of the known Parts of the World; except the remote Parts of South *America*, and ſuch ſouthward Diſcoveries, as are little frequented by *European* Navigators. Therefore I ſhall forbear making any Scrutiny either into the Manner or Times of its Appearance: Only thus far I will advertiſe the Reader, namely, that ſuch as happen to be at that Time near the Path of the Centre, will (inſtead of being wholly deprived of the Sun's Light,) be entertained with a ſplendid Appearance of his gilded Rays encompaſſing the dark Body of the Moon on every Side.

A large Chronology of memorable Accidents from the Birth of our SAVIOUR to this Time.

Since the World was made, or since that it was drown'd,
No true Account from Authors can be found;
'Twixt their Opinions so much Odds appears,
That some must Err above a Thousand Years:
Therefore such large Accounts I shall not give,
But such as for Authentick I receive,
Take at my Hands; none false I think there be,
But half of them I vow I never see.

	Years
SInce the Birth of Christ	1724
Jerusalem taken by the *Romans.*	1651
England conver. to Christianity.	1534
The Tower of *London* built.	1155
Cambridge made an University.	1089
Duke *Will.* conquer'd *England.*	658
St. *Paul's* Church built.	638
Westminster-Hall built.	625
The first Mayor of *London.*	534
London-Bridge built with Stone.	515
The Invention of Guns.	346
The Art of Printing found out.	284
Coaches first used in *England.*	169
St. *Paul's* Steeple fired by Lightning.	164
The great Masacre in *France.*	152
The Calender corrected.	142
The *Spanish* Armado burnt.	136
The Powder-Plot.	110
K. *James* I. laid the first Stone of *Chelsea-College.*	115
A great Frost.	114
The Bible new translated.	113
The New River brought to *London.*	110
The Comet *Nov.* 18. 1618:	106
The Plague in *London*, whereof died above 30000.	99
A great Fire on *London-Bridge*, *Febr.* 11. 1632.	92
The great Fight at *Lutzen* in *Germany*, *Sept.* 6. 1634.	90
The Liturgy read at *Edenburgh* in *Scotland*, which caused a Tumult *July* 3. 1637.	87
The King's Declaration against Innovation in Relig. *June* 28. 1638.	89
A Declaration discharging the Service-Book in *Scotl. Sept.* 22.	89
The Long Parliament began *Nov* 3. 1640.	84
The Rebellion in *Ireland* began *Oct.* 23. 1641.	83
Edge-Hill Battel *Oct.* 23.	81
Brentford Battel *Nov.* 16.	81
Marston-Moor Battel *July* 3. 1644.	80
Bridgnorth burnt *Apr.* 21.	80
The A. B. of *Canterbury* murthered *Jan.* 10. 1645.	79
Naseby Fight *June* 14.	79
K. *Charles* I. Murther'd *Jan.* 30 1648.	76
Colchester taken.	76
Worcester Fight *Sept.* 3.	73
The Long Parliament pull'd out by *Oliver Cromwel*,	71
Dunkirk delivered to the *English.*	66
That great Rebel *Oliver Cromwel* died *Sept.* 3,	66
Gen. *Monk* brought in the secluded Members, *Feb.* 11. 1660.	64
The Healing Parliament began *Apr.* 25.	64
Two Comets seen in 4 Months.	59
The great Plague in *London* whereof died near 100000 1665.	59
The dreadful Fire in *London*, which consumed 13200 Houses, *Sept.* 2, 3, 4, and 5, 1666.	58

Since

Since K. *Charles* II. laid the 1st Stone of the *R-Exch.* 57
Peace with *Holland* concl. 50
Snow'd 11 Days together. 50
St. *Paul's London*, began to be rebuilt, *June* 21. 1675. 49
Oates's Plot began 1678. 46
A great Comet *Oct.* 1. 1680. and continued 3 Mon. 44
The *Phanatick Rye-house Plot*, discover'd *June* 12. 41
13 Weeks Frost began 41
The Rebellion in *Scot.* began *May* 13. 1685. 39
The Rebellion in *Dorsetshire*, began *June* 11. 39
And defeated *July* 6, near *Bridgewater, Somersetshire.* 39
K. *James* II. decl. for *Liberty of Conscience Ap.* 4. 1687. 37
7 Bishops sent to the *Tower*, *June* 8. 1688. The Pre. P. of *Wales* born *June* 10. 36
P. of *Orange* sail'd for *England Nov.* 1. landed 5. march'd into *Exeter* 9. P. *George* & D. of *Ormond* went to meet him 24. K. *James* abd. *Dec.* 12. The Lords address the Pr. 13. Met to settle the Nation 25. 1688. 36
K. *Will.* III. reduced *Irel.* 34
A great Earthquake in *Engl. Sept.* 8. 1692. 32
The Plot for assassinating K. *William.* 28
Charnock, King, and *Keyes*, ex. *March* 18. Sir *J. Friend* and Sir *Will. Perkins*, *April* 3. *Rookwood, Cranburn*, and *Lowick, Ap.* 29. 1696. 28
Money new coined. 28
Whitehall destroy'd by Fire, *Jan.* 4. 1698. 26
Peace with *France* concl. 26
Czar of *Muscovy* at *London.* 26
War pr. with *France*, *May* 4. 1702. 22
The great high Wind, *Nov.* 27. 21
Gibralter taken *July* 24. 20
Hochstet Fight *Aug.* 2. 20
The great Sea Fight in the *Medit. Aug.* 13. 1704. 20
The Battle at *Ramellies*, *May* 12. 1706. 18
England and *Scotland* united *May* 1. 1707. 17
The *Pretender* attempted to invade *G. Britain* in *Mar.* 16
The Battle near *Audenard* in *Flanders*, *June* 30. 16
At *Wynnendale*, *Sept.* 28, 16
Pr. *George* died *Oct.* 28. 16
St. *Paul's* finished *Nov.* 16. 16
The bloody Bat. at the *Woods of Blareignes* and *Lagniers* in *Flanders*, *Aug.* 31. 1709. 15
Peace with *Fran. Mar.* 31. 11
A terrible inland *Wind*, which extended in breadth above 200 Miles, and about its Centre did incredible Damage in the Coun. of *Nott. York*, &c. *Feb.* 1. 1715. 9
The Rebellion began in *Scotland, Aug.* 1715. 9
A Schirmish with a Body of Rebels at *Preston* in *Lancashire, Nov.* 13. which surrender'd themselves 14. 9

Since

	Years		Years
Since the Earl of *Mar* and his Adherents defeated near *Dumblain*, *Scot. Nov.* 13.	9	Three whole Bullocks roaſted upon the Ice on the *Thames*, *Jan.* 19. 1716.	8

Upon the Spring Quarter.

THis Quarter commenceth at ſuch Time as the Earth acquireth the firſt Point of the Equinoctial Sign ♎; or if it better pleaſe the Reader, when the ☉ enters ♈; which this Year happens on the 9 of *March* at 40 min. paſt 9 in the Morning: The Configurations whereof ſeem at firſt Sight to ſmile upon us, promiſing Succeſs to Travellers both by Sea and Land; and that religious Undertakings ſhall meet with more than common Succeſs. The common People alſo may from hence expect Health and Proſperity with the Favour and Patronage of their Superiours. But the untoward Poſition of the two Infortunes, ♄ and ♂, *viz.* in ☍ to each other, both in Cardinal Signs, and Angles, ♂ being in the Aſcendant, and ♄ in the 7th in his own domal Dignities, the ☉ at the ſame Time beholding them with a □ Aſpect; looks with a very ſour Face, fomenting Diviſions, Uproars, and Confuſion; with Troubles and Uneaſineſs, both to Stateſmen and Princes, if not open Hoſtilities: Which muſt by Conſequence in ſome Meaſure retard thoſe Bleſſings; for what Favour or Protection can be expected from even the beſt of Princes when reviled, affronted and deſpiſed The notable Sollar Eclipſe falling in this Quarter, I ſhall ſpeak of it in this Place, tho' I do not expect it will begin to operate in any viſible Degree, till moſt Part of this Summer at leaſt be ſpent. The Planet ☿ is principal Governour of this Eclipſe, and ♀ his Second; to which I may add ♃, he beholding both ☿ and the Luminaries alſo with an amicable △: Whence it appears that the Effects thereof will tend to Amity, Peace and Plenty: But the Place of the Eclipſe falling amongſt the *Hyades* being martial Stars, ♃ and ♀ being poſited amongſt Saturnals, will ſomewhat imbitter the Felicity thereby promiſed; in a Word, the Sign being human, and ☿ Lord thereof, eſſentially dignified, the Effects will principally relate to Embaſſadors, Merchants, and Men of Ingenuity; promiſing them quick Diſ-

Diſpatch in all their Undertakings, inſpiring them with an acute and ſubtile Genius, which being ally'd with the Juſtice, Prudence, Sobriety, and Eloquence of ♃ and ☿; will notwithſtanding the Diſappointments and Contradictions which may occur from their being poſited as aboveſaid, make their Undertakings pleaſant and delightful, in the proſecution, and in the End crown them with Honour and Succeſs.

"While yet the Spring is young, while Earth unbinds
" Her frozen Boſom to the weſtern Winds;
" While Mountain Snows diſſolve againſt the Sun,
" And Streams, yet new, from Precipices run.
" Ev'n in this early Dawning of the Year,
" Produce the Plough, and yoke the ſturdy Steer;
" And goad him till he groans beneath his Toil,
" Till the bright Share is buried in the Soil.
" But e're we ſtir the yet unbroken Ground,
" The various Courſe of Seaſons muſt be found;
" The Weather, and the Setting of the Winds,
" The Culture ſuiting to the ſeveral Kinds
" Of Seeds and Plants; and what will thrive and riſe,
" And what the Genius of the Soil denies.

Of the Summer Quarter.

WHich takes its beginning when the ☉ according to Appearance touches the firſt Point of the Tropical Sign ♋, and is this Year *June* the 10th, at 10 min. paſt 9 in the Morning, according to true or apparent Time; 20 Deg. of ♉ then culminating, and one Degree of ♍ aſcending the Horoſcope: ☿ is in ♂ with the Luminaries, and oppoſed by ♄; which ſeems to threaten the World with Commotions, Schirmiſhing and Bloodſhed, during this Quarter; with Damage to the Fruits of the Earth appointed for the Uſe of Man. ♂ and ☿ as here poſited in ☌ of ♃, is an unpleaſant Proſpect, denoting a Propenſity to Profaneneſs and Debauchery; with Wranglings, Duels, Law-ſuits, and Impriſonments, as Conſequents of of, and Rewards and Puniſhments for ſuch Immorality.

" When firſt the Soil receives the fruitful Seed,
" Make no Delay, but cover it with ſpeed;
" So fenc'd from Cold; the pliant Furrows break,
" Before the ſurly Clods reſiſt the Rake. "And

" And call the Floods from high, to ruſh amain
" With pregnant Streams, to ſwell the teeming Grain.
" Then when the fiery Sun's too fiercely play,
" And ſhrivell'd Herbs on with'ring Stems decay
" The wary Plowman, on the Mountains Brow,
" Undams his watry Stores, huge Torrents flow;
" And ratling down the Rocks, large Moiſture yield,
" Temp'ring the thirſty Fever of the Field.

Of the Autumnal Quarter.

THis Quarter begins when the Earth enters ♈, and the Sun ♎, making Days and Nights of equal Length, throughout the World: Namely on the 11th of *September*, 26 min. paſt 10 at Night. At which time all the Planets, except ♃, are under the Earth; the ☽ which is principal Significatrix, being in the ſixth Houſe: but moſt of the Configurations being of an amicable and healing Nature, we may expect that the Minds of Men will be more calm and eaſy than heretofore; tho' ♂ and ☿ in ♌ in the fifth Houſe in ✶ of ♄, ſeems to import, that ſome Piece of Vilany during this Quarter will be promoted, and carried on with the utmoſt Care and Diligence; if it be a Siege, or Surpriſal, perhaps it may ſucceed: But if a Plot againſt ſome Prince or Man of noble Blood, the Actors will no doubt meet a ſutable, tho' unexpected Reward: For the ☉ is in Reception with his Diſpoſitor, and in △ of ♃.

" Now ſing we ſtormy Stars, when Autumn weighs
" The Year, and adds to Nights, and ſhortens Days;
" And Sol declining ſhines with feeble Rays:
" Ev'n when the Farmer, now ſecure of Fear,
" Sends in the Swains to ſpoil the finiſh'd Year:
" Ev'n while the Reaper fills his greedy Hands,
" And binds the golden Sheaves in brittle Bands:
" Oft have I ſeen a ſudden Storm ariſe,
" From all the warring Winds, that ſweep the Skies:
" The heavy Harveſt from the Root is torn,
" And whirl'd aloft the lighter Stubble born;
" With ſuch a Force the flying Rick is driven,
" And ſuch a Winter wears the Face of Heaven:

" And

" And oft whole Sheets deſcend of ſlucy Rain,
" Suck'd by the ſpungy Clouds from of the Main:
" The lofty Skies at once come pouring down,
" Which promis'd Crop and golden Labours drown.

The Winter Quarter.

BEgins when the Earth by her Annual Perambulation, acquires the firſt Point of *Cancer*, or when the *Sun* according to Appearance enters *Capricorn*; which either way taken, is this Year *December* 10. 1 hour 30 min. paſt Noon; the Configurations of this Ingreſs denote Conſultations, and Counſels, in the Courts of Princes, with Couriers and Embaſſies from one Court to another: And from the Poſition I conjecture, that the principal Subject will be Matters of Religion, or Morality; but the Preſence of ♂ will I doubt in great meaſure fruſtrate the Good intended thereby, by creating Jealouſies, hot Debates and Contradiction; but amidſt theſe Broils and Jars, perhaps ſome ſecret Villany may be diſcovered, to the no ſmall Satisfaction of thoſe againſt whom it was intended. And thus I conclude my Judgment upon this Quarter, with God preſerve our gracious Sovereign King GEORGE, grant him a faithful and wiſe Counſel, thereby enabling him to protect, and defend, our Laws and Liberties, and Church eſtabliſhed; together with his Royal Perſon, from all the villainous Atempts both of his and their Enemies, whether Domeſtick or Foreign; to which let all true *Britains* ſay *Amen*.

" In genial Winter, Swains enjoy their Store,
" Forget their Hardſhips and recruit for more:
" The Farmer to full Bowls invites his Friends,
" And what he got with Pains, with Pleaſure ſpends.
" So Sailors, when eſcaped from ſtormy Seas,
" Firſt crown their Veſſels, then indulge their Eaſe.
" Yet that's the proper Time to thraſh the Wood
" For Maſt of Oak, your Fathers homely Food;
" To gather Laurel-berries, and the Spoil
" Of bloody Myrtles, and to preſs the Oil.
" For ſtalking Cranes to ſet the guileful Snare,
" T'incloſe the Stags in Toils, and hunt the Hare.
" Husband and Wife too equally conſpire
" To work by Night, and rake the Winter Fire;

" He

" He ſharpens Torches in the glimering Room,
" She ſhoots the flying Shuttle through the Loom;
" Or boils in Kettles, Muſt of Wine, and skims
" With Leaves, the Dregs that overflow the Brims.
" And till the watchful Cock awakes the Day,
" She ſings to drive the tedious Hours away.

ADVERTISEMENT.

Prepared by the Author Elixir Benedictum : *Being a gallant Cordial Purging Tincture.*

IT is a ſoveraign Medicine in the Wind Cholick, Gravel, Stone, Gout, Scurvy, Dropſy, Surfits, bloody Urine, Piles, bad Digeſtion, Pthiſick, Aſthma, Conſumption, Hiſterick, and Hipocondriack Diſeaſes, Vapours, Womens Obſtructions, the Green-ſickneſs, *&c.* with Rickets, Gripes, Worms and Convulſions in Children; or any other Malady, wherein a gentle and repeated Evacuation is required, it being not only a Cathartick, and Diuretick, but by its peculiar Property of invigorating the Blood and Spirits, it becomes a notable Aperient, promoting Secretion, and inſenſible Perſpiration.

It is ſold in diverſe Markets, and other large Towns, with printed Directions; and any Perſon that deſireth it, where it is not already ſold, may have ſufficient Allowance for ſelling the ſame.

Whereas it hath for ſome time paſt been falſly reported, that I can cure no Diſeaſe but an *Ague*. I take this Opportunity to inform the World, that I by God's Aſſiſtance, not only infallibly cure all Kinds of *Agues*, even of the longeſt Continuance; but any other Diſeaſe within the reach of Phyſick.

I alſo give Judgment of Diſeaſes, both by viewing the Patient's Urine, and alſo by Aſtrology, from the Decumbitures, which is moſt certain.

Note, I am to be ſpoken with at the *Angel* in *Grantham*, at all Times, and every Fornight Market, or neareſt thereto from each Fair: At any other Time at my own Houſe in *Frieſton*, ſeven Miles from *Grantham*, *Newark*, and *Sleeford*, and twelve from *Lincoln*; where I make Phyſick my ſole Practice, whatever malicious Tongues inſinuate to the contrary.